



UNIVERSITY OF HYDERABAD



**Proposal for
'Institution of Eminence'**

**Prof. C.R. Rao Road
Central University P.O.
Gachibowli, Hyderabad-500046
www.uohyd.ac.in**



National Needs

Global
Standards

Innovative &
Interdisciplinary

Social Impact &
Public
Engagement

Contents

PART-3

SI No	Particulars	Page No
1.	Annexure-31-No. of Honours and Awards in the last five years	756
2.	Annexure-32-Research Grants and Fellowships received during the last five years	819
3.	Annexure-33-Professional Experience / Activities., Contributions to Professional and / or Public Service., Dissertations supervised by Regular faculty	868
4.	Annexure-34-Research Projects / sponsored research undertaken during the last 5 years	1019
5.	Annexure-35-Extramural research projects sponsored by other agencies (public and private) and implemented by the Institute (s) during last five years	1063
6.	Annexure-36-No. of Patents / Copyrights / Transfer of Technology in last five years	1081
7.	Annexure-37-National / International Conferences / Seminar/Symposia /Workshop organized in the last five years	1094
8.	Annexure-38-No. of Research linkages of the Institution(s) with the University and other national and international agencies	1128
9.	Annexure-39-Details of the full time Doctoral/Post-Doctoral research programmes	1137
10.	Annexure-40-Academic Programmes Offer Sufficient scope for interdisciplinary learning and research	1141
11.	Annexure-41-Examination Process	1152
12.	Annexure-42-Evaluation System	1161
13.	Annexure-44-Details of extension services/activities, societal engagements, continuing education programmes, sports and games, cultural activities etc. undertaken by the Institution/ University	1172


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 31 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 31 : Statistics	i
2.	School of Mathematics and Statistics	756
3.	School of Computer and Information Sciences	757
4.	School of Physics	758
5.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	768
6.	Advanced Centre of Research in High Energy Materials (ACRHEM)	769
7.	University Centre for Earth and Space Sciences (UCESS)	770
8.	School of Chemistry	771
9.	Department of Biochemistry	776
10.	Department of Plant Sciences	778
11.	Department of Animal Biology	781
12.	Department of Biotechnology and Bioinformatics	784
13.	Department of English	788
14.	Department of Hindi	789
15.	Department of Telugu	790
16.	Department of Urdu	791
17.	Department of Sanskrit Studies	792
18.	Centre for Applied Linguistics & Translation Studies	793
19.	Centre for Comparative Literature	794
20.	Centre for English Language Studies	795
21.	Department of History	796
22.	Department of Political Science	797
23.	Department of Sociology	798
24.	Department of Anthropology	800
25.	Centre for Regional Studies	801
26.	Centre for Folk Culture Studies	802
27.	Centre for Social Exclusion and Inclusive Policy	803
28.	Centre for the Study of Indian Diaspora	804
29.	School of Economics	805
30.	Department of Dance	808
31.	Department of Theatre Arts	810
32.	Department of Fine Arts	811
33.	Department of Communication	812
34.	School of Management Studies	813
35.	School of Medical Sciences	815
36.	Centre for Neural and Cognitive Sciences	816
37.	School of Engineering Sciences and Technology	817


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-31		
Sl. No	Name of the School / Department / Centre	Details of Honours & Awards
1	School of Mathematics and Statistics	14
2	School of Computer and Information Sciences	6
3	School of Physics	249
4	Centre for Advanced Studies in Electronics Science & Technology (CASEST)	8
5	Advanced Centre of Research in High Energy Materials (ACRHEM)	20
6	University Centre for Earth and Space Sciences (UCESS)	24
7	School of Chemistry	137
8	Department of Biochemistry	33
9	Department of Plant Sciences	66
10	Department of Animal Biology	62
11	Department of Biotechnology and Bioinformatics	118
12	Department of English	3
13	Department of Hindi	1
14	Department of Telugu	10
15	Department of Urdu	1
16	Department of Sanskrit Studies	1
17	Centre for Applied Linguistics & Translation Studies	8
18	Centre for Comparative Literature	2
19	Centre for English Language Studies	1
20	Department of History	10
21	Department of Political Science	8
22	Department of Sociology	33
23	Department of Anthropology	13
24	Centre for Regional Studies	5
25	Centre for Folk Culture Studies	28
26	Centre for Social Exclusion and Inclusive Policy	9
27	Centre for the Study of Indian Diaspora	9
28	School of Economics	47
29	Department of Dance	36
30	Department of Theatre Arts	4
31	Department of Fine Arts	2
32	Department of Communication	22
33	School of Management Studies	28
34	School of Medical Sciences	25
35	Centre for Neural and Cognitive Sciences	7
36	School of Engineering Sciences and Technology	43
Total		1093

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	B. Sri Padmavati
02	<ol style="list-style-type: none"> 1. Member of Indian National Committee for IUTAM (International Union of Theoretical and Applied Mechanics) for the term 1st January 2016 to 31st December 2019. 2. Member of National Executive committee of Indian Women and Mathematics (IWM) (an NBHM project) for the period April 2016- March 2018.
b	Saroj Panigrahi
01	1. Recipient of Gold Medal in Mathematical and Computational Sciences, at the First Indo-US Research Fellows Conclave, Jointly organized by SERB, Department of Science and Technology, Govt. of India, with IUSSTF, New Delhi, March 15-17, 2013, Pune.
b	V. Kannan
04	<ol style="list-style-type: none"> 1. Honorary D.Litt. by Rashtriya Samskrita VidyaPeetha, Tirupati, February 1, 2016. 2. Fellow of Indian Academy of Sciences (F.A.Sc.) 3. Fellow and Elected Council Member of Indian National Science Academy 4. Fellow of A.P. Academy of Sciences
b	S. Kumaresan
01	<p>INSA Teachers Award 2013.</p> <p>[The Award has been instituted to recognize and honour teachers who have inspired students to take up careers in Science & Technology. Prof. Kumaresan is the first Mathematician to receive this award.]</p>
b	T. Amaranath
06	<ol style="list-style-type: none"> 1. Member of the Core Committee of Project Advisory Committee of SERB, (PAC-SERB), DST for the period 2015-16 to 2017-18. 2. Member of National Board for Higher Mathematics (NBHM), DAE. 3. President of Indian Society of Theoretical and Applied Mathematics (ISTAM) for the year 2015. 4. Fellow, National Academy of Sciences, India. 5. Fellow, Andhra Pradesh Academy of Sciences. 6. Fellow, Telangana Academy of Sciences
Total No. of Honours & Awards : 14	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Arun Agarwal
03	<ol style="list-style-type: none"> 1. Fellow of Andhra Pradesh Akademi of Sciences. 2. Fellow of Institution of Electrical and Telecommunication Engineers 3. Awarded Outstanding Reviewer Status for Journal of Pattern Recognition, Elsevier, and November 2015.
b	Dr. P.S.V.S Sai Prasad
02	<ol style="list-style-type: none"> 1. Best Ph.D. Thesis Award, by JNTU, Hyderabad, 9-11 November, 2014. 2. "Best Ph.D. Thesis" award organized by Indian Society for Rough Sets on the eve of Rough set day celebrations at 1st International Conference on Rough Sets and Knowledge Technologies 2014 (ICRSKT 2014), JNTU, Hyderabad, during 9-11, Nov 2015.
b	Prof. Arun K Pujari
01	<ol style="list-style-type: none"> 1. Appointed as the Vice-Chancellor of the Central University of Rajasthan, September 2015.
Total No. of Honours & Awards : 06	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Vipin Srivastava
13	<ol style="list-style-type: none"> 1. Awarded the Royal Society Visiting Fellowship at the Department of Physiology, Development and Neuroscience, University of Cambridge, from September 2013 to August 2015. 2. 12 December 2014 – 29 June 2015: Royal Society Visiting Professor at Department of Physiology, Development and Neuroscience, University of Cambridge, Cambridge, UK. 3. 4-25 August 2014: Visiting Professor at Department of Medical Physiology, College of Health Sciences, University of Nairobi, Kenya. 4. 9-19 January 2015: Visiting Professor at the Biological and Environmental Science and Engineering Division, King Abdullah University of Science and Technology, Thuwal, Saudi Arabia. 5. 22-31 March 2015: Visiting Scientist at the Quantitative Life Sciences Group at the International Centre for Theoretical Physics, Trieste, Italy. 6. 19-22 April 2015: Visiting Professor at Georg-Elias-Muller Institute for Psychology, Georg-August Universitat, Goettingen, Germany. 7. 29 April-4 May 2015: Visiting Professor at the Institute of Neuroscience, Trinity College Dublin, Ireland. 8. 25 June 2015: Visited UCL Institute of Cognitive Neuroscience, University College London, UK. 9. Visiting Professor, University of Cambridge, Department of Physiology, Development and Neuroscience, 12 December 2014 – 30 June 2015; 10. Visiting Professor, University of Groningen, School of Behavioral and Cognitive Neurosciences, The Netherlands, April 2015; 11. Visiting Professor, Georg-August Universitat, Georg-Elias-Muller Institute for Psychology, Goettingen, Germany, April 2015; 12. Visiting Professor, Trinity College, Dublin, Institute of Neuroscience, Ireland, April-May 2015; 13. Visiting Professor, University College London, Institute of Cognitive Neuroscience, June 2015.
b	Dr. Bindu A Bambah
03	<ol style="list-style-type: none"> 1. Visiting Scientist, Fermilab, U.S.A, for collaboration on Nova neutrino experiment from 1st June – 1st July, 2016. 2. Appointed member of the working group on developing countries for south Asia by International Association of Mathematical Physics (IAMP). 3. Chief Guest at Science day Celebration at BITS-PILANI, Hyderabad Campus. Gave distinguished lecture on “The Physics of the Big and Small”, Feb.28, 2017.
b	Dr. Seshubai V
02	<ol style="list-style-type: none"> 1. External Member of Senate, NIT Warangal 2. Session-in-charge for Physical & Mathematical Sciences, AP Science Congress held at University of Hyderabad, during 14-16 November 2013.
b	Dr. Ashok Chatterjee
16	<ol style="list-style-type: none"> 1. Chief Editor : Physical Review and Research International http://www.sciencedomain.org/journal-home.php?id=4 2. Editor : <i>Nanosystems: Physics, Chemistry and Mathematics</i> http://nanojournal.ifmo.ru/enhttp://www.benthamscience.com/open/tocmpj/ 3. Editor : Physics Research International http://www.hindawi.com/journals/phys/ 4. Advisory Editor : The Open Condensed Matter Physics Journal http://www.benthamscience.com/open/tocmpj/ 5. Editor : Advanced Condensed Matter Journal http://www.hindawi.com/journals/acmp/

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	6. Chief Editor : Physical Review and Research International 7. Editor : <i>Nanosystems: Physics, Chemistry and Mathematics</i> 8. Editor : Physics Research International 9. Advisory Editor : The Open Condensed Matter Physics Journal 10. Editor : Advanced Condensed Matter Journal 11. Chief Editor : Physical Review and Research International 12. Editor : <i>Nanosystems: Physics, Chemistry and Mathematics</i> 13. Editor : Cogent Physics (Taylor & Francis Group) 14. Editor : Advanced Condensed Matter Journal 15. Editor : Physics Research International 16. Advisory Editor : The Open Condensed Matter Physics Journal
b	Dr. M. Siva Kumar
06	1. Elected Fellow Andhra Pradesh Academy of Sciences 2. Visiting Scientist Albert Einstein Institute for Gravitational Physics, Potsdam, March, 2013. 3. Chaired a session in the International conference "Higher spins, duality and strings" at Gallili Galileo Institute, Florence. May-8, 2013. 4. Visiting professor. Albert Einstein Institute for Gravitational Physics, Golm, Germany, May-10- June-6, 2013. 5. Visiting Professor: Université Libre de Bruxelles: Belgium May-20 –June-16 MaxPlanck Institute for Gravitational Physics: June-17-june-16 6. Visiting Professor: Institute of Mathematical Sciences, Chennai from May 18 to May 31
b	Dr. G. Rajaram
01	1. Expert Committee member: University of Madras
b	Dr. P. K. Suresh
03	1. Member Board of Studies, Department of Astronomy and Astrophysics, Osmania University, Hyderabad. 2. Life Member, Indian Association for General Relativity and Gravitation, India. 3. Member Board of Studies, Department of Physics, Maulana Azad National Urdu University, Hyderabad.
b	Dr. K.C. James Raju
10	1. Elected Life Member of National Academy of Sciences, India. 2. Member of editorial board of Science Publishing Group journal: <i>American Journal of Modern Physics</i> . 3. Best paper award given to my student Mr. S. Bashaiah for the paper titled, "Fabrication of high dielectric constant and low loss X band ceramic waveguide window for high power microwave applications". S. Bashaiah, Pramod K Sharma and K.C. James Raju at CODEC 2012, the 5 th International conference on Computers and Devices for Communication, held during December 17-19, 2012 at Institute of Radio Physics and Electronics, Kolkata. 4. Member of editorial board of Science Publishing Group journal: <i>American Journal of Modern Physics</i> . 5. Member of Expert Committee constituted by UGC for coordinating and vetting the development of model curricula for under graduate courses under the Choice Based Credit System. 6. UGC panel member for the review of minor projects and seminar proposals in the subject of Physics. 7. Co- Chair for IEEE Hyderabad Joint Chapter for Microwave Theory and Techniques and Antenna and Propagation.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<ol style="list-style-type: none"> 8. Elected Fellowships, Visiting Scientist, Visiting Professorship (abroad). 9. Visited the Electronics and Communication Department of Heriot-Watt University at Edinburgh, UK on their invitation in June, 2016. During the visit a seminar titled “Ferroelectric Thin Films & Microwave Tunability with Ferroelectric Thin Films” was presented. 10. Visited University of Bologna, Italy and King’s College, London during June, 2016 on a project meeting cum study visit and participated in the Workshops on Online Education Programmes at UG level, as part of the EQUAL project of British Council funded by European Commission
b	Dr. Ghanshyam Krishna M
07	<ol style="list-style-type: none"> 1. Elected Fellow AP Academy of Sciences 2. Sectional Secretary (Physical and Mathematical Sciences), A.P. Science Congress-2013, 14th-16th, November, 2013. 3. Associate Editor: Bulletin of Materials Science 4. Expert Member(UGC Nominee): DRS Advisory committee, Department of Physics, Aligarh Muslim University (2015-2020). 5. Associate Editor Bulletin of Materials Science. 6. Member of Executive Committee of Telangana Academy of Sciences. 7. UGC nominee on SAP advisory committee of Department of Physics , Aligarh Muslim University
b	Dr. Anantha Lakshmi P
06	<ol style="list-style-type: none"> 1. Convener, Frontiers in Physics 2013 (FIP 2013) 20th to 22nd September 2013. 2. Convenor of one day International Conference on “Recent Trends in Quantum Optics” held at School of Physics, UoH on 10th December 2016. 3. Referee: Journal of Physics B 4. Referee : Pramana, Journal of Physics 5. Referee: Advances in Condensed Matter Physics 6. Referee: Physical Review & Research International
b	Dr. Nirmal Kumar V
09	<ol style="list-style-type: none"> 1. SPIE Photonics West, USA International symposium on SPIE-OPTO “Complex Light and Optical Forces” 2014-2016 2. International conference on Fiber optics and photonics, Photonics 2014, IIT Kharagpur 2014 3. SERC School on Frontiers in Modern Optics, 2015. 4. Recipient of JSPSDST Special lecture tour program award to visit Japan, December 04 – 17, 2016. 5. Member, Technical program committee, SPIE Photonics West, USA International symposium on SPIE-OPTO “Complex Light and Optical Forces” 2017. 6. Member, International program committee, Correlation Optics, 2017 7. Member, DST-SERB Expert Committee on Physical and Mathematical Sciences 8. Member, DST-WOS A Expert Committee on Physical and Mathematical Sciences 9. Member, PG Board of studies, Department of Physics, Pondicherry University
b	Dr. Rukmani Mohanta
04	<ol style="list-style-type: none"> 1. Visited Fermi National Accelerator Laboratory, USA under Indo-US Science and Technology Forum (IUSSTF) award to work on Liquid Argon TPC during November-December, 2014. 2. Kavli Frontier of Science Fellow 2015, National Academy of Sciences, USA. 3. Visiting Scientist, Fermilab, U.S.A, for collaboration on Nova neutrino experiment from 1st June – 26th July, 2016. 4. Indo-US Science and Technology Forum (IUSSTF) Award for supporting Indo-US Bilateral Workshop.
b	Dr. Samrat L. Sabat



Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

01	1. Elected 'Associate Fellow' of Andhra Pradesh Academy of Sciences for AP and Telangana
b	Dr. Surajit Dhara
03	1. Visiting Scientist: Josef Stefan Institute, University of Ljubljana, Slovenia 1st June to 5th July, 2014. 2. Swarnajanti Fellowship. 3. Visiting Scientist: Jozef Stefan Institute, Slovenia, 8th May to 11th June
b	Dr. S. Srinath
01	1. Elected as a Fellow of Telangana Academy of Sciences (TAS).
b	Dr. E. Harikumar
02	1. S. N. Bose National Centre for Basic Sciences, Kolkata, from 17th to 21st Feb, 2015 and presented a talk titled 'Dimensional flow in κ -space-time'. 2. Department of Physics, Banaras Hindu University, Varanasi, from 5th to 7th Feb, 2015. and presented a talk titled 'Microscopic Gravity: An approach'
b	Dr. S. V. S. Nageswara Rao
05	1. Member, Institute of Physics (M.Inst.P), London. 2. Executive Committee (EC) Member, Ion Beam Society of India. 3. Associate Fellow, Telangana Academy of Sciences (TAS). 4. Executive Committee (EC) Member, Ion Beam Society of India. 5. Member, Advisory Board, International Conference on Nanomaterials and Nanotechnology (ICNANO-2017), 01 - 03 March, 2017, Vinoba Bhave Research Institute, Allahabad, India.
b	Dr. Butchi Venkata Rao Tata
03	1. Editorial Board Member PRAMANA –J. Physics, since 2010. 2. Invited to organize and chair a session on “Gels” in the CompFlu-2017 to be held at IITM-Chennai during 18-20 Dec. 2017. 3. Invited as Symposium Organizing Committee member of National Laser Conference (NLS-26) to be held at BARC- Mumbai during 20-23 Dec., 2017
b	Dr. Ashoka Vudayagiri
01	1. Elected 'Associate Fellow' of Andhra Pradesh Academy of Sciences for AP and Telangana
b	Dr. Shyamal Biswas
03	1. Life-Member of the Indian Physical Society (Since 2011). 2. Life-Member of the Indian Physical Society (Since 2011). 3. Co-editor of the Journal of Condensed Matter and Materials Physics [now merged with the Journal of Applied Physics Research, USA] (Since January, 2017)
b	Dr. G. Venkataiah
05	1. Life member 'Indian JSPS Alumni Association', Tokyo, Japan (since, 2012) 2. Life member 'Magnetic Society of India', Hyderabad, India (since, 2014) 3. Life member 'Indian Cryogenic Council', New Delhi, India (since, 2014) 4. Associated Fellow, Telangana Academy of Science for the years, 2016. 5. Award: 'Best Poster Award' for the presented poster on “Effect of particle size on magnetic response of charge- ordered $\text{Nd}_{0.5}\text{Ca}_{0.5}\text{MnO}_3$ manganite” at “International conference on magnetic materials and applications (ICMAGMA-2017) held at Hyderabad, during February 1-3, 2017.
b	Dr. A.K.Bhatnagar
07	1. Chairman, NAAC Appeal Committee.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<ol style="list-style-type: none"> 2. Visitor's nominee for JNU, University of Allahabad, Aligarh University, Central University of Kerala. 3. Academic Council Member: Central University of Harayana, Central University of Kerala. Central University of Bihar, Patna. 4. Selection Committee member: IISc- Bangalore. 5. DST-INSPIRE Faculty Fellowship Committee: Member. 6. Chairman, NAAC Peer Team Committees. 7. Subject Editor, Proceedings of National Academy of Sciences, India (Allahabad)
b	Dr. A.P.Pathak
22	<ol style="list-style-type: none"> 1. Attended by invitation the meeting of IOP London in Mumbai (Hilton Hotel) on 13th Sept 2012 as Panel member for Fellows of Inst Physics London, in India 2. Associate Editor of the international journal "Radiation Effects and Defects in Solids" published by T&F UK. 3. Visitors nominee for Central Universities: a) CU Panjab Bhatinda b) Sikkim University c) Sagar University and selection committee member for several other universities and institutions. 4. Member International Advisory Committee and Invited Speaker at the International Conference on Emerging Technologies: Micro to Nano-2013 (ETMN-2013) BITS Pilani, Goa campus, Goa, India during 23-24 Feb. 2013 5. Attended 25th International conference on Atomic Collisions in Solids (ICACS25) during 21st to 25th Oct 2012 at Kyoto Japan, as International Advisory Committee member, presented two papers. Also attended 8th International conference on Swift Heavy Ions in Matter (SHIM 2012) during 24th to 27th Oct 2012 at Kyoto Japan, presented one paper and attended International Scientific Committee meetings. 6. Visit to BITS Pilani as UGC nominee member of SAP advisory committee and colloquium on 18th March 2013. Visited CEERI Pilani on 19th March 2013. 7. Visited Loughborough University UK 19-21 June 2014 and delivered Colloquium Visited Institute of Physics London UK, 22nd to 24th June 2014. Member Panel of Fellows 8. INSA –HAS exchange visit to Hungary (Budapest and Debrecen) 6-20 July 2014 9. Invited Speaker, session chair and (Founding) IC member in 7th International conference on Radiation Effects in Matter (REM 2014) at Budapest, Hungary (9-12 July 2014). 10. Session Chair, International Committee (I C) member and paper presentation at 26th Int Conf Atomic Collisions in Solids (ICACS26) at Debrecen Hungary (13-18 July 2014). 11. Invited Speaker, Session chair and (Founding) IC member in 6th International Conference on Charged and Neutral Particle Channeling Phenomena at Capri (Italy) during 5-10 Oct 2014 12. Invited Speaker in 3rd International Symposium on Semiconductor Materials and Devices (ISSMD) at Crystal growth Centre Chennai during 2-5 Feb 2015. 13. Visit to CUP Bathinda for Syllabus Committee meeting on 28th July 2014 and Selection committee meeting on 12th August 2014.(visit 27th July to 15th Aug 2014), as visitor's nominee. 14. Visitor's Nominee on Selection committee. Sikkim University Gangtok (24 & 25 Sept 2015) 15. Associate Editor, Radiation Effects and Defects in Solids. 16. IOP (Institute of Physics London) Panel meeting at London by invitation on 20th June 2016. 17. Participated and presented one paper in International Conference COSIRES (19-24 June 2016) and one paper in International 18. Conference MoD-PMI 2016 (22nd-24th June 2016) both held at Loughborough University, UK. 19. Elected Fellow of Ion Beam Society of India in Oct 2016. 20. Associate Editor of Radiation Effects and Defects in Solids. (REDS) 21. Visitors Nominee for School of Physical Sciences, Sikkim University, Gangtok. 22. Editorial Board member Cogent Physics.
b	Dr. S. N. Kaul


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

28	<ol style="list-style-type: none"> 1. Member: Scientific Advisory Committee of UGC-DAE Consortium for Scientific Research at BARC Mumbai, Indore and Kolkata Centres: 2013 – 2015. 2. Member: Sectional Committee for Physics of the Indian Academy of Sciences, Bangalore: 2013 – 2015. 3. Member: Editorial Board, Pramana Journal of Physics 4. Member: Program Advisory Committee, 24th National Symposium on Cryogenics, Institute for Plasma Research, Gandhinagar, Gujarat, January 21 – 24, 2013. 5. Expert Member: nominated by UGC for UGC DRS SAP-I Advisory Committee, Acharya Nagarjuna University, Vijayawada. 6. Expert Member: Faculty selection committees of S. N. Bose National Centre for Basic Sciences, Kolkata, Institutes of Technology in Kanpur, Kharagpur, Delhi, Mumbai, Hyderabad, National Institute for Science Education and Research, Trivendram, and Indian Institute for Science Education and Research, Bhubaneswar. 7. Member: International Advisory Committee for the 3rd International Conference of Asian Union for Magnetism Societies to be held at Haikou, China, during October 28-31, 2014. 8. Member: National Advisory Committee for the International Conference on Magnetic Materials and Applications, Indian Institute of Technology Guwahati, Guwahati, December 05 – 07, 2013. 9. Member: Planning Committee, DST – SERC School on “Advanced Functional Magnetic Materials”, Goa University, Goa, February 03 – 21, 2014. 10. Expert Member: Review Committee for evaluating the progress made by the Condensed Matter Physics & Materials Division of S.N. Bose National Centre for Basic Sciences, Kolkata. 11. Plenary Speaker: International Conference on ‘Nano, Bio and Material Sciences’, Department of Physics, Osmania University, Hyderabad, January 08 – 10, 2014. 12. External Expert Member: School Board – School of Physical Sciences, Central University of Rajasthan, Rajasthan. 13. External Expert Member: Board of Studies in Physics, Department of Physics, Cochin University of Science and Technology, Kerala. 14. External Expert Member: Board of Studies in Physics, Department of Physics, Vasavi College of Engineering, Hyderabad. 15. Vice Chairman: International Union of Pure and Applied Physics (IUPAP): C9: Commission on Magnetism (2014 – 2017). 16. Member: IUPAP National Committee: Indian National Science Academy (2014 – 2018). 17. Member: National Advisory Committee for the International Conference on Magnetic Materials and Applications, Department of Physics, Pondicherry University, September 15 – 17, 2014. 18. Plenary Speaker: International Conference on Magnetic Materials and Applications, Department of Physics, Pondicherry University, September 15 – 17, 2014. 19. Member: International Advisory Committee for the 3rd International Conference of Asian Union for Magnetism Societies to be held at Haikou, China, during October 28-31, 2014. 20. Member: Scientific Advisory Committee of UGC – DAE Consortium for Scientific Research at the BARC Mumbai, Indore and Kolkata Centers. 21. Vice Chairman: International Union of Pure and Applied Physics (IUPAP): C9: Commission on Magnetism. 22. Member: IUPAP National Committee: Indian National Science Academy, Delhi. 23. Member: Physics School Board, Central University of Rajasthan. 24. Member: Faculty Selection Committee, SRM University, Vijayawada, March 10 - 11, 2017. 25. Member: International Advisory Committee for the International Conference on ‘Magnetic Materials and Applications’, Hyderabad, February 01 - 03, 2017. 26. Plenary Speaker: International Conference on ‘Magnetic Materials and Applications’, Hyderabad, February 01 - 03, 2017.
----	---

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	28. Member: Academic Advisory Committee, Indian Institute for Science Education and Research, Tiruvanathapuram.
b	Dr. Narayana Rao D
29	<ol style="list-style-type: none"> 1. K. Shadak Alee, G. Sriram, D. Narayana Rao "Spectral characteristics of dye and alcohol doped 3D polystyrene photonic crystals" (Best poster Award, Poster presentation at the conference on 'International conference on materials science and technology' St. Thomas College Pala, Kottayam, Kerala, India, June 10-14th, 2012). 2. K. Shadak Alee, D. Narayana Rao "Colloidal 3D photonic crystal structures towards optical limiting and SERS application" (Best poster Award, Poster presentation at 'Photonics-2012' conference on 'International conference on Fiber optics and Photonics' IIT Madras, Chennai, Tamilnadu, India, Dec 10th-12th, 2012). 3. Member of the PAC - Lasers, Optics, Atomic and Molecular Physics, DST. 4. Member of the Expert committee, DST FAST track. 5. Organizing Committee member: DAE-BRNS National Laser Symposium (NLS-22) sponsored by Board of Research in Nuclear Sciences, Department of Atomic Energy, MAHE, Manipal, 6-9, January 2013. 6. Chairman of the Planning Committee for DST-SERC School on "Nonlinear optics and Materials", February 3-21, 2014, Pondicherry University and SSN College of Engineering, Chennai. 7. Member of the DST Fast Track committee on Physical and Mathematical Sciences 8. Member of the DST FIST Programme for Physical Sciences 9. Member of the DST PAC committee on Lasers, Optics, Atomic and Molecular Physics 10. Chairman of the Theme symposium on Photonic Materials, International Union of Materials Research Society, Materials Research Society of India cordially invites you to the International Conference in Asia - 2013 (IUMRS-ICA 2013); December 16 – 20, 2013, Indian Institute of Science, Bangalore, India. 11. Associate Editor for the International Journal on "Frontiers in Optics and Photonics" 12. Member of the Editorial Board of the journal "Bulletin of Laser and Spectroscopy Society of India". 13. Elected as Andhra Pradesh and Telangana Academies 14. Awarded UGC BSR Faculty Fellowship 15. Editorial Board Member, Pramana – Journal of Physics 16. Editorial Board member for Frontiers in Physics 17. Organizing Committee member: DAE-BRNS National Laser Symposium (NLS-23) sponsored by Board of Research in Nuclear Sciences, Department of Atomic Energy, S. V. University, Tirupati, 2-6, December 2014. 18. Advisory Committee member, Photonics 2014: 12th International Conference on Fiber Optics and Photonics, December 13 to 16, 2014. 19. Member of the DST Fast Track committee on Physical and Mathematical Sciences 20. Member of the DST FIST Programme for Physical Sciences 21. Chairman of a session at National Laser Symposium – 23, S. V. University, Tirupati, on "Ultrafast Laser Induced Sub Wavelength Periodic Surface Structures on Semiconductors/Dielectrics/Metals", December 3, 2014 22. Presider of a session at 12th International Conference on Fiber Optics and Photonics, IIT, Kharagpur, December 13-16, 2014 23. Chairman of a session at DAE-BRNS Theme Meeting on Ultrafast Science 2014, October 30-November 1, 2014. 24. Best Poster award at National Laser Symposium – 23, S. V. University, Tirupati, on "Ultrafast Laser Induced Sub Wavelength Periodic Surface Structures on Si", By Kuladeep, Mudassar Dar and D. Narayana Rao, December 4, 2014 25. Associate editor of Journal Frontiers in Physics: Optics and Photonics. 26. Advisory Committee member: DAE-BRNS National Laser Symposium (NLS-25) sponsored by Board of

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>Research in Nuclear Sciences, Department of Atomic Energy, organized at KIIT University, Bhubaneswar during December 20 - 23, 2016</p> <p>27. Advisory Committee member, Photonics 2016: 13th International Conference on Fiber Optics and Photonics, December 04 to 08, 2016 at IIT Kanpur.</p> <p>28. Member of the DST NPDF and ECA on Physical and Mathematical Sciences</p> <p>29. Editorial Board Member, Pramana – Journal of Physics.</p>
b	<i>Dr. Sunandana C. S</i>
03	<p>1. UGC Physics Projects Subject expert UGC Bangalore Feb 19-20, 2014.</p> <p>2. Outstanding Contribution in Reviewing Certificate awarded by MATERIALS RESEARCH BULLETIN</p> <p>3. In recognition of the contributions made to the quality of the journal The Editors MATERIALS RESEARCH BULLETIN Elsevier, Amsterdam</p>
b	<i>Dr. Chandras Basal</i>
01	1. Editorial Board Member, Scientific Reports, Nature Publishing Group
b	<i>Dr. S Chaturvedi</i>
02	<p>1. Member: Expert panel of judges for selection of awardees for the Biju Patnaik Award for scientific excellence, Samanta Chandra Sekhar award and Odisha Young Scientist Awards.</p> <p>2. Member : Expert panel for the review of the Department of Physical Sciences, IISER, Kolkata</p>
b	<i>Dr. S. Dutta Gupta</i>
45	<p>1. Associate Editor, European Physical Journal: Applied Physics (now one of Cambridge Journals).</p> <p>2. Member, Editorial Board, Pramana – J Phys</p> <p>3. Attended Editorial Board Meeting of EPJAP in Paris, 2nd October-7th October, 2012.</p> <p>4. Member, National Advisory Committee for RCAMP-13, NIT Hamirpur.</p> <p>5. Member, API Committee, Pondicherry University.</p> <p>6. Joint Convener, UH-TIFR International School and Discussion Meeting on Plasmonics, Hyderabad, June, 2012.</p> <p>7. Associate Editor, European Physical Journal: Applied Physics (now one of Cambridge Journals).</p> <p>8. Member, Editorial Board, Pramana- J Phys.</p> <p>9. Expert, Selection Committee for faculty selection and promotion, IIT, Kharagpur.</p> <p>10. Member, Technical Program Committee, Photonics 2014.</p> <p>11. Visited Moscow for Scientific collaboration and delivering lectures from 15-28th June, 2013.</p> <p>12. (Invited Lecture) Current trends in Plasmonics and Nano-Optics, Peoples' Friendship University of Russia, Moscow, 18th June, 2013.</p> <p>13. Invited to take part in Scientific Council of the Faculty of Physico-Mathematical and Natural Sciences, PFUR, Moscow and delivered a Convocation address at the 25th Convocation, 25th June, 2013.</p> <p>14. (Invited Lecture) Nonlinear Coherent Perfect Absorption, Physics Institute of Russian Academy of Sciences (Lebedev Institute), Moscow, 29th July, 2013.</p> <p>15. Visited Oklahoma State University, Stillwater, USA from 17th September to 13th November.</p> <p>16. Delivered an invited lecture on "Coherent perfect absorption – a myth or reality" on 25th October, OSU, Stillwater, USA.</p> <p>17. Delivered the Prof. T. K. Rai Dastidar Memorial Lecture on "Plasmonics and nano-optics – from classical to quantum" on 1st January, 2014 at IACS, Kolkata.</p> <p>18. Adjunct Professor of Tata Institute of Fundamental Research for a term of three years.</p> <p>19. Associate Editor, European Physical Journal: Applied Physics.</p> <p>20. Member, Editorial Board, Vestnik RUDN, Bulletin of PFUR. Series Mathematics. Information Sciences. Physics.</p> <p>21. Expert, UGC major research grants committee.</p>

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>22. Served as an expert for many faculty promotions in TIFR</p> <p>23. Joint Convener, ICTS School and Discussion Meeting at IACS, Kolkata, Dec 8-22, 2014. Chaired several sessions.</p> <p>24. Was invited to visit NUS, Singapore for scientific discussions and lectures, May 19- 24, 2014.</p> <p>25. Was invited to visit University of Setif, Algiers, for scientific interactions and a workshop, September 4-11th, 2014.</p> <p>26. Chaired a session at the 14th International Workshop on Pseudo-Hermitian Hamiltonians in Quantum Physics (PHHQ-14), 5-10th September, 2014, Setif, Algeria.</p> <p>27. Delivered the Keynote Lecture on Nonlinear optical PT-symmetric systems: Cavity control and regularization of spectral singularity, 14th International Workshop on Pseudo-Hermitian Hamiltonians in Quantum Physics (PHHQ-14), 5-10th September, 2014, Setif, Algeria.</p> <p>28. Delivered an invited lecture on Near-perfect optical isolation by an all order nonlinear PT-symmetric system, The 5th International Conference on Metamaterials, Photonic Crystals and Plasmonics, Meta 2014, May 20-23, 2014, NTU, Singapore.</p> <p>29. Delivered the inaugural lecture on Emerging trends and optics in India, SPIE South Asia Pacific Conference 2014 (ASPC-2014), 18th July, Vedic Village, organized by IISER Kolkata.</p> <p>30. Chaired a session at Photonics 2014, IIT Kharagpur, Dec 14-16, 2014.</p> <p>31. Chaired a session at SPIE South Asia Pacific Conference 2014 (ASPC-2014), 18-20th July, Vedic Village, organized by IISER Kolkata.</p> <p>32. Chaired a session at International Conference on Condensed Matter Physics (ICMP), HP University, Shimla, 3-6 Nov, 2014.</p> <p>33. Adjunct Professor of Tata Institute of Fundamental Research for a term of three years.</p> <p>34. Visited TIFR Mumbai as the Adjunct Professor, 4th -19th June 2015.</p> <p>35. Attended Editorioal Board Meeting of European Physical Journal – Applied Physics, Paris, 8th October, 2015</p> <p>36. Visited University of Wuerzburg, Germany, 9th October 2015.</p> <p>37. Associate Editor, European Physical Journal: Applied Physics.</p> <p>38. Member, Editorial Board, Vestnik RUDN, Bulletin of PFUR, Moscow. Series Mathematics. Information Sciences. Physics.</p> <p>39. Expert, Faculty selections at all levels at IIT Mumbai, 28th October, 2015.</p> <p>40. Served as an expert for faculty promotions in TIFR</p> <p>41. Joint Convener, International Meeting on Emerging Themes of Plasmonics and Nano Optics, 2-4th December, Goa.</p> <p>42. Adjunct Professor of all centers of Tata Institute of Fundamental Research.</p> <p>43. Associate Editor, European Physical Journal: Applied Physics.</p> <p>44. Member, Editorial Board, Vestnik RUDN, Bulletin of PFUR, Moscow. Series Mathematics. Information Sciences. Physics.</p> <p>45. Research paper selected for EuroPhysicsNews Highlight. (EPN vol 48, no 2, (2017), p 9).</p>
b	Dr. K. P.N. Murthy
08	<p>1. Member, Board of studies in Physics (PG), Madras University, Tamilnadu.</p> <p>2. Member, Board of Studies, Bharathiar University, Tamilnadu</p> <p>3. Member, Advisory Board, Advances in Applied Research, Coimbatore</p> <p>4. Member, Advisory Board for Physical Sciences, Central University Tamilnadu. (CUTN)</p> <p>5. Coordinator (Academics), Centre for Modelling Simulation and Design (CMSD), University of Hyderabad.</p> <p>7. Coordinator, Junior Science Club, Centre for Integrated Studies (CIS), University of Hyderabad.</p> <p>8. President, Indian Physics Association (Hyderabad Chapter).</p>

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

b	<i>Dr. Rajender Singh</i>
01	1. Elected member of National Executive committee of Indian Cryogenics Council.
<i>Total No. of Honours & Awards : 249</i>	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	K.C.James Raju
01	1. Member, National Academy of Sciences India, Best paper and Best Poster Awards with students
b	Samrat L. Sabat
01	1. Associate Fellow - Telangana Academy of Sciences
b	Ghanshyam Krishna M
01	1. Fellow, AP and Telangana Academy of Sciences
b	Kollu Pratap
01	1. Newton Alumnus Researcher (2016-2026), The Royal Society London, UK
b	S.V.S.Nageswara Rao
04	1. Member Institute of Physics, London 2. Associate Fellow, Telangana Academy of Sciences (TAS), India. 3. EC Member, Ion Beam Society of India and 4. Few best posters awards with students
Total No. of Honours & Awards : 08	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Anil Kumar Chawdhary
05	<ol style="list-style-type: none"> 1. The Guided Thesis work of Dr.K.S. Rao (Scholar) is adjudged for “Best Thesis Award -2016” by Indian Laser Association at DAE_BRNS National Laser symposium,-25, at KNIT , Bhubhneswar, Dec., 2016 2. Invited to attend: Festival of Innovation, held at Rastrapati Bhawan for designing an innovative pollutant detection technique, March 2017. 3. RSC. India Road show and symposia Series: Royal Society of Chemistry, 7th Nov. 2014, at Hyderabad University, selected us for development of best analytical Technique by The Analyst. 4. Guided Thesis work of Dr. F. Yehya ,entitled “ Development of some novel pulsed Laser based time resolved photoacoustic technique for studies of atmospheric pollutants , thermal decomposition mechanism of high energy materials and THz generation, adjudged for Best Thesis award -2014, by Indian Laser Association ,at DAE- BARNS National Laser symposium - 2014, at Manipal , karnataka, Feb. 2014. 5. Member of OSA 2011
b	Dr.S. Venugopal Rao
08	<ol style="list-style-type: none"> 1. Chancellor’s award from University of Hyderabad for the year 2016. 2. Member of permanent editorial board “Review Editor” 3. Associate Editor for the journal RSC Advances (Royal Society of Chemistry, UK) 4. Associate Fellow of Andhra Pradesh Akademi of Sciences 5. NASI-SCOPUS Young Scientist Award for the year 2012 6. SENIOR MEMBER of IEEE, USA in 2013. 7. SENIOR MEMBER of OSA, USA in 2013 8. SENIOR MEMBER of SPIE, USA in 2012.
b	Dr. P. Prem Kiran
01	1. SENIOR MEMBER of SPIE, USA in 2012.
b	Dr. G. Manoj Kumar
01	1. Visiting Scientist at George R. Harrison spectroscopy laboratory, Massachusetts Institute of Technology (MIT), USA, during 5-18 October 2013.
b	Dr. G. Vaitheeswaran
04	<ol style="list-style-type: none"> 1. Chancellor Award for excellence in teaching and research - 2014, University of Hyderabad. 2. Awarded with prestigious B. M. Birla Science Prize in Physics for the year 2012 (Awarded in 2013). 3. Elected as Member of National Academy of Sciences India (Physical Sciences) - 2013. 4. Recipient of “Young Achiever” Award from Department of Atomic Energy, Govt. of India, for the year 2012.
b	Dr. Aruj A Vargeese
01	1. Member of Project Monitoring & Review Committee (PMRC) of High energy materials research laboratory (HEMRL)
Total No. of Honours & Awards : 20	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Prof.M.Jayananda
03	1. Visiting Fellow – National Taiwan University (Taiwan) - 2012 2. Elected as a Fellow of the Indian Academy of Sciences – 2014 3. Elected as a Fellow of the National Academy of Sciences – 2017
b	Prof. K.S Krishna
10	1. Selected for the J.C. Bose National Fellowship in the year 2012 2. Elected as a Fellow of Indian National Science Academy (INSA), New Delhi (Jan 2013 onwards) 3. Conferred the National Geosciences Award - in recognition of contributions in the field of Ocean Development (awarded in February 2012) 4. Recipient of the first Annie Talwani Memorial Prize, Indian Geophysical Union, 2013. 5. Dr. S. Balakrishna Memorial Lecture Award (Telangana Academy of Sciences), 2016 6. Received National Excellence Award in the field of Geoscience and Technology for the year 2017 from the Ministry of Earth Sciences 7. Served as Dean - Physical Sciences & Senate Member, Academy of Scientific & Innovative Research (AcSIR), CSIR (from 2010 to 2017) 8. Serving as Editorial Board Member for the Proceedings of Indian National Science Academy (INSA) and Association of Exploration Geophysicists (from January 2015 onwards) 9. Served as Sectional Committee Member for both Indian Academy of Science (IAS) and Indian National Science Academy (INSA) (from 2014-2017). 10. Serving as Committee Member for selection of INSPIRE Faculty administered by DST-INSA (from 2016 onwards).
b	Prof. K. Ashok
02	1. Member of the Indian Government's UNFCCC climate change negotiation efforts during 2010-2014; Performance formally commended by Mrs. Jayanthi Natarajan, Minister MoEF. 2. Ashok et al. (2012, GRL) was one of the top 3-downloads of the AGU's new research papers for 2 weeks during February 2012, and is currently also rated as one of the top 10 GRL downloads on a 1-year basis.
b	Dr. V. Chakravarthi
01	1. Elected Fellow of Telangana Academy of Sciences, 2015
b	Dr S. Sri Lakshmi
01	1. Elected as Associate Fellow, AP Academy of Sciences, 2014
b	Dr Vijay P. Kanawade
01	1. University Grant Commission (UGC)-Faculty Recharge Programme (FRP) Fellowship, India, 2015
b	Prof.P.S.Roy
06	1. ISRO Performance Excellence Award 2015; 2. NASI Platinum Jubilee Senior Scientist Fellow Award (Joining from October, 2015); 3. "MaharanaUdai Singh Award" for distinguished service of permanent value to the Society in the field of Environment, 4. Elected Fellow of Telangana Academy of Sciences. 5. Internal Expert of Quality Assurance of Higher Education for Public Universities of Bangladesh. 6. Co-Chair of Peer Review Committee of DBT Projects on Bio resources.
Total No. of Honours & Awards : 24	



Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Kalidas Sen
02	<ol style="list-style-type: none"> 1. Member, Board of Studies Chemistry, KIIT, Bhubaneswar. 2. Best Alumni Award: Heidelberg Alumni Indien (HAIN) National Event, Max Muller Bhavan, New Delhi, March 24, 2015
b	Prof. M. Periasamy
08	<ol style="list-style-type: none"> 1. Member, Editorial Advisory Board of the Journals: Synthesis and Synlett 2. Honorary Fellow, Andhra Pradesh Academy of Sciences - 2014. 3. Member: Editorial Advisory Board of the Journals: Synthesis and Synlett. 4. Selected by Royal Society of Chemistry, Deccan Section (Hyderabad) to deliver Prof. T. R. Seshadri Memorial Lecture – 2014. 5. Member: Editorial Advisory Board of the Journals: Synthesis and Synlett 6. Prof. T. R. Seshadri Memorial Lecture- 016, Department of Chemistry, Delhi University. 7. Member: Editorial Advisory Board of the Journals: Synthesis and Synlett. 8. Member: Editorial Advisory Board of the Journals: Synthesis and Synlett
b	Prof. T.P. Radhakrishnan
14	<ol style="list-style-type: none"> 1. Elected: Fellow of the National Academy of Sciences, Allahabad. 2. Member, Sectional Committee on Chemistry, Indian Academy of Sciences. 3. Member, Sectional Committee on Materials Sciences and Engineering, Indian National Science Academy. 4. Member, Sectional Committee on Chemistry, Indian Academy of Sciences. 5. Elected: Academician (Fellow) of the Asia-Pacific Academy of Materials. 6. Visiting Professor : Ingénierie des Matériaux Polymères, University Claude Bernard Lyon 1, France, May 7 – 31, 2013. 7. Member: Sectional Committee on Chemistry, Indian Academy of Sciences. 8. Associate Editor: Journal of Chemical Sciences. 9. Associate Editor, Journal of Chemical Sciences 10. Co-opted member, Program Advisory Committee (Inorganic & Physical Chemistry), Department of Science and Technology 11. Member, Editorial Advisory Board, Materials Chemistry Frontiers (Royal Society of Chemistry, London & Chinese Chemical Society, Beijing) 12. Associate Editor, Journal of Chemical Sciences 13. Co-opted member, Program Advisory Committee (Inorganic & Physical Chemistry), Department of Science and Technology 14. Member, Editorial Advisory Board, Materials Chemistry Frontiers (Royal Society of Chemistry, London & Chinese Chemical Society, Beijing)
B	Prof. Ashwini Nangia
13	<ol style="list-style-type: none"> 1. International Advisory Editorial Board, Crystal Growth & Design, American Chemical Society, USA 2. International Advisory Board, CrystEngComm, Royal Society of Chemistry, UK 3. Member, International Advisory Board, Chemistry – An Asian Journal, Wiley-VCH, Germany 4. Member: International Advisory Editorial Board, Crystal Growth & Design, American Chemical Society, USA. 5. Member: International Advisory Board, CrystEngComm, Royal Society of Chemistry, UK. 6. Member: International Advisory Board, Chemistry – An Asian Journal, Wiley-VCH, Germany. 7. Member: International Advisory Board, Journal of Pharmaceutical Sciences, Wiley-VCH, Germany.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	8. International Advisory Editorial Board, Crystal Growth & Design, American Chemical Society, USA 9. International Advisory Board, CrystEngComm, Royal Society of Chemistry, UK 10. Member, International Advisory Board, Chemistry – An Asian Journal, Wiley-VCH, Germany 11. Member, International Advisory Board, Journal of Pharmaceutical Sciences, Wiley-VCH, Germany 12. Senior Research Fellow, Institute of Advanced Studies, University of Durham, 2 May – 15 June 2013 (Hosted by Prof. Judith Howard). 13. Associate Editor, Acta Crystallographica, Section B, IUCr Journals, 2017-2020.
b	Prof. K.C. Kumara Swamy
05	1. UGC nominee- UGC-DRS Program- SV university, Tirupathi 2. Associate Editor, Journal of Chemical Sciences 3. CRSI Silver medal-2016 4. Associate Editor, Journal of Chemical Sciences 5. Associate Editor, Journal of Chemical Sciences
b	Prof. Anunay Samanta
33	1. Member (2012 – 2015), Project Advisory Committee on Physical Chemistry, Department of Science and Technology, Government of India. 2. Member (2012 – 2014), Sectional Committee in Chemical Sciences, Indian National Science Academy, New Delhi 3. Member (2010 -2015), Science Education Panel, Indian Academy of Sciences, Bangalore 4. Visiting Scientist: Tokyo Institute of Technology, Tokyo during November 25 - December 8, 2012. 5. Nominated Councilor (2013–14), the Asian and Oceanian Photochemistry Association. 6. Editor (Chemistry): Proceedings of the Indian National Academy of Sciences, 2015 7. Chemical Research Society of India Silver Medal, 2015. 8. Raman-Mizushima Lecture Award, 2014. 9. Councilor: Asian and Oceanian Photochemistry Association, 2015-2016. 10. Council Member: Chemical Research Society of India, 2014-2017. 11. Member: Inorganic and Physical Chemistry Research Committee, Council of Scientific and Industrial Research, 2015-2018. 12. Member: National Advisory Committee, National Symposium on Radiation and Photochemistry, IIT Kanpur, March 9-11, 2015. 13. Vice President: Asian Photochemistry Conference 2014, Kovalam, November 10-13, 2014. 14. Member: National Advisory Board, Theme Meeting on Ultrafast Science, Manipal University, Manipal, October 31 - November 1, 2014. 15. Appointed: National Coordinator of the Faculty Research Promotion Schemes of the University Grants Commission 16. Member, Sectional Committee on Chemistry, Indian National Science Academy 17. Member, Project Advisory Committee in Physical Chemistry, Department of Science and Technology 18. Member: National Advisory Committee, Trombay Symposium on Radiation & Photochemistry-2014, Mumbai, Jan. 6-9, 2014. 19. Member: National Advisory Committee, fifth Asian Conference on Colloid and Interface Science, November 20-23, 2013, NBU, Darjeeling. 20. Member: National Advisory Committee, International Symposium on "Dynamics of Complex Chemical and Biological Systems", Department of Chemistry, IIT Kanpur, February 13-15, 2014. 21. Elected Fellow: West Bengal Academy of Science and Technology (2016) 22. A.V. Rama Rao Foundation Lecture in Chemistry, JNCASR, Bangalore (2015)

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	23. Member (2016 – 2018), Project Advisory Committee on Physical and Inorganic Chemistry, Department of Science and Technology, Government of India. 24. Member (2016), Sectional Committee in Chemical Sciences, Indian National Science Academy, New Delhi 25. Member, International Advisory Board, Asia Pacific Symposium on Radiation Chemistry and Trombay Symposium on Radiation and Photochemistry 2016 26. Member, National Advisory Committee, 17th National Conference on Surfactants, Emulsions and Biocolloids, Pandit Ravishankar Shukla University, Raipur, November 4-6, 2015. 27. Member, National Advisory Board, 6th India-Japan Science Seminar, Banaras Hindu University, August 6-8, 2015. 28. National Coordinator, UGC Faculty Research Promotion Schemes. 29. Prof. R.P. Mitra Memorial Lecture- 2017, Department of Chemistry, Delhi University 30. Member, Project Advisory Committee on Physical and Inorganic Chemistry, Department of Science and Technology, Government of India. 31. Member: Inorganic and Physical Chemistry Research Committee, Council of Scientific and Industrial Research 32. Member, Asian and Oceanian Photochemistry Association Council 33. Member, Chemical Research Society of India Council
B	Prof. Susanta Mahapatra
03	1. Elected: Fellow of the Indian Academy of Sciences, Bangalore 2. Elected Fellow: Andhra Pradesh and Telangana Academy of Sciences. 3. Elected: Fellow of National Academy of Sciences India 2016
B	Prof. Samar K. Das
08	1. Elected Fellow of Andhra Pradesh Academy of Sciences - FASc (AP), 2013. 2. Co-opted member, Young Scientist Committee (Chemical Science), SERB, Department of Science and Technology, India. 3. UGC nominee for the member of the advisory committee to UGC-SAP-DRS III program, DOS in Chemistry, University of Mysore, Manasagangothri, Mysore-570006. 4. Co-opted member, Young Scientist Committee (Chemical Science), SERB, Department of Science and Technology, India (2016 onwards) 5. UGC nominee for the member of the advisory committee to UGC-SAP-DRS III program, DOS in Chemistry, University of Mysore, Manasagangothri, Mysore-570006 (2016 onwards) 6. Editorial Board Member, Journal of Chemical Sciences, Indian Academy of Sciences and Springer (January 2017 onwards) 7. Life member of Chemical Research Society of India (CRSI), Bangalore 8. Member of American Chemical Society (ACS)
b	Prof. P.K. Panda
02	1. Associate Member of A. P. Academy of Science 2. Member: The National Academy of Sciences (NASI), India, 2014.
b	Prof. R. Chandrasekar
07	1. YIM Boston Young Scientist Award for contribution to Materials Science received at MIT, Boston, USA. September 2013. 2. Member: Materials Research Society of India (MRSI) 3. One of the Conveners: Indo-Taiwan Symposium on Recent Trends in Chemical Sciences, November 18-19, 2014 4. Member: American Chemical Society (Free membership Award), given for the contribution to the



Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

	<p>society missions, 2015-2018.</p> <p>5. Visiting Professor, Max Planck Institute for Polymer Research, Mainz, June 2014.</p> <p>6. University Chancellors Award-2015 for contribution to Research and Teaching</p> <p>7. Eminent Supervisor Award: from Dr. K.V. Rao Scientific Society, Hyderabad- June 2016.</p>
b	Prof. Akhil Kumar Sahoo:
04	<p>1. Prof. D. K. Banerjee Memorial Lecture Award 2012, by the Department of Organic Chemistry, IISc, Bangalore.</p> <p>2. Member: The National Academy of Sciences (NASI), India, 2014.</p> <p>3. Associate Editor, New Journal of Chemistry (NJC), RSC.</p> <p>4. Member of the Royal Society of Chemistry, 2017 onwards.</p>
b	Prof. K. D. Sen
01	<p>1. Best Alumni Award: Heidelberg Alumni Indien (HAIN) National Event, Max Muller Bhavan, New Delhi, March 24, 2015.</p>
b	Prof. D. B. Ramachary
17	<p>1. The Chancellor's Award-2014.</p> <p>2. CRSI Bronze Medal.</p> <p>3. Member: Editorial Board, Organic & Biomolecular Chemistry, RSC Journal, 2013-till date.</p> <p>4. Member: The Royal Society of Chemistry, 2014-till date.</p> <p>5. Member: Chemical Research Society of India (CRSI), Bangalore.</p> <p>6. CRSI Bronze Medal - 2016</p> <p>7. Editorial Board Member, <i>Organic & Biomolecular Chemistry</i>, RSC Journal, 2013-Present</p> <p>8. Member of The Royal Society of Chemistry, 2014-Present</p> <p>9. Member of Chemical Research Society of India (CRSI), Bangalore</p> <p>10. Member of American Chemical Society</p> <p>11. CRSI Bronze Medal - 2016</p> <p>12. Elected: Fellow of Telangana Academy of Sciences - 2016</p> <p>13. International Advisory Board Member: European Journal of Organic Chemistry 2017-Present</p> <p>14. Editorial Board Member, Organic & Biomolecular Chemistry, RSC Journal, 2013 – Present</p> <p>15. Member of The Royal Society of Chemistry, 2014 – Present</p> <p>16. Member of Chemical Research Society of India (CRSI), Bangalore</p> <p>17. Member of American Chemical Society</p>
b	Prof. R. Balamurugan
02	<p>1. Associate Member: The AP Akademi of Sciences, India, February 2015.</p> <p>2. Member of Indian Academy of Sciences, Allahabad.</p>
b	Prof. K. Muralidharan
01	<p>1. Elected as Associate Member: AP Akedemi of Sciences 2014.</p>
b	Prof. Tushar Jana
05	<p>1. Elected Fellow: Telangana Academy of Science (2016).</p> <p>2. Co-opted member, Young Scientist Committee (Chemical Science), SERB, Dept. of Science and Technology.</p> <p>3. UGC nominee for special assistant programme at the level of DRS-1 to the Dept. of Chemistry, Periyar University, Salem, Tamilnadu.</p> <p>4. Co-opted member, Young Scientist Committee (Chemical Science), SERB, Dept. of Science and Technology.</p>

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	5. UGC nominee for special assistant programme at the level of DRS-1 to the Dept. of Chemistry, Periyar University, Salem, Tamilnadu.
b	Prof. Governdhan Mehta:
09	1. Received D. Sc. (Honoris Causa) degrees from several Universities. 2. 'Cross of the Order of Merit', by the President of the Federal Republic of Germany. 3. Rajasthan Science Congress Award (first) 2014 4. Marwar Ratna Award (Rao Sihaji International Award), Mehrangarh Museum Trust, 2015 5. Received D. Sc. (Honoris Causa) degrees from several universities. 6. Indian National Science Academy (INSA) Medal for Service and Promotion of Science 2017. 7. Acharya Prafulla Chandra Ray Memorial Oration, IEST, Shibpur 8. Professor (Mrs) Asima Chatterjee Memorial Oration, R. K. Mission, Kolkata 9. Professor V. M. Thakore Memorial Lecture, Saurashtra University, Rajkot
b	Prof. Musti J. Swamy
01	1. Member of Editorial Board: Glycoconjugate Journal (Springer Publication), January 2017 onwards
b	Prof. Lalitha Guruprasad
01	1. Member. Subject Expert Committee on Chemical Sciences under Women Scientists Scheme-A (WOS-A), May-2016-April 2019.
b	Prof. P. Ramu Sridhar
01	1. Dr. Ramu Sridhar was elected as Associate Fellow of the Telangana Academy of Sciences for the year 2016
Total No. of Honours & Awards : 137	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. N. Siva Kumar
03	<ol style="list-style-type: none"> 1. Award for Teaching Excellence-2015, INDUS Foundation Indo-Global Education Summit 2015, Hyderabad, November 14-15, 2015. 2. AP Scientist Award 2012 of APCOST in Biological Sciences at University of Hyderabad, November 2013 3. Edited a special Thematic issue "Molecular and Cellular Glycosciences" of Current Protein and Peptide Science – 2015, Bentham Publishers
b	Prof.MrinalKanti Bhattacharyya
01	1. PhD student Pratap Vydyam awarded best oral presentation in BioQuest (2017)
b	Prof.Krishnaveni Mishra
03	<ol style="list-style-type: none"> 1. Awarded: Ms. Neethu Maria Abraham. Dr. K.V. Rao. Scientific Society Annual Research Awards 2016-17 for the work on "Sir2 the aging gene and its regulation by sumoylation" 2. Awarded: Best poster award for Hita Garapati "Nuclear envelope: Evolutionary features and the novel proteins" presented in the 6th Meeting of Asian Forum of Chromosome and Chromatin Biology held from 3-5th March, 2017. 3. Award: Poster ward for Sir2 - Silencing and beyond.... Neethu Maria Abraham, Abdul Hannan and Krishnaveni Mishra, Best poster award, 9th International Conference on Yeast Biology, Kolkata, India, December 9-12, 2015.
B	Prof.Sharmistha Banerjee
04	<ol style="list-style-type: none"> 1. International Travel support from DST- Science and Engineering Board (SERB)-2016, for 12th International Congress of Cell Biology: exploring cellular structure and function held on 21-07-2016 in Prague, Czech Republic. 2. Award: Best poster award to Rakesh Ganji, PhD student, supervisor: Dr. Sharmistha Banerjee: at International Conference and Workshop on Structure Based Drug Designing & Application to Infectious Diseases, UoH&IIIT-H, Hyderabad, February 2, 2016; Title: 'International Conference and Workshop on Structure Based Drug Designing & Application to Infectious Diseases', February 2, 2016, Authors: Rakesh Ganji, SnigdhaDhali, Arshad Rizvi, Srikanth Rapoleand Sharmistha Banerjee 3. Award: Ganji Rakesh from Dr. Sharmistha Banerjee's laboratory, received International Union of Immunological societies and Bill and Melinda Gates Foundation's Travel Grant and registration waiver for 'Young Immunologists' from Developing Countries, 15th International Congress in Immunology, Milan, August 22-27, 2013. 4. Award: Ganji Rakesh from Dr.Sharmistha Banerjee's laboratory received DBT-CTEP travel award towards partial financial support to attend the 15th International Congress in Immunology held in Milan, August 22-27, 2013
B	Dr Bramanandam Mananavthi
01	1. ICMR Novartis Oration Award in the field of Cancer- 2012 with a GOLD medal.Award was given at the hands of Sri. Jagat Prakash Nadda, Union Minister for Health and family welfare, India.
B	Dr Ravi K. Gutti
10	<ol style="list-style-type: none"> 1. Awarded: Royal Society Award (UK) for Established Scientists. 2. Awarded: Pan Pacific Symposium on Stem Cells and Cancer Research (PPSSC) Award to PhD student Mr. Sanjeev Raghuvanshi at PPSSC 2017 Symposium in Taiwan for the Poster presentation. 3. Award: Pan Pacific Symposium on Stem Cells and Cancer Research (PPSSC) Award, PPSSC 2016 Symposium, Taiwan. (for the oral presentation). 4. Award: Singapore Stem Cell Society 2015 Travel Award to Ph.D. Student Mr. Ram BabuUndi to attend meeting on 'Opportunities & Challenges in Stem Cell Based Medicine', Singapore, Novemeber 2015.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<ol style="list-style-type: none"> Award: DAAD-Fellowship to Ph.D. student Ms. ItishriSahu for Indo-German Sandwich Program. Award: ICMR TilakVenkoba Rao Award - 2012. Award: FIRM 2014 Award from Tissue and Cell Engineering Society and Keele University, UK. Award: Young Scientist Fellow- 2014 award to the Ph.D. student Mr. RambabuUndi in the 15th IUBMB 24th FAOBMB-TSBMB conference on "Biochemistry and Molecular Biology in Transition from Basic to Translational" at National Chung Hsing University, Taichung, Taiwan. Award: International Society for Stem Cell Research and Stem Cell Society Singapore Student Travel Award to Ph.D. Student Mr. Ravinder Kandi to present the research work at ISSCR-SCSS 2014 meeting on Global Controls in Stem Cells at Singapore, November 2014. Award: Best Paper Award, Bioquest 2013 (International Conference on Biotechnology for Innovative Applications), Kerala, August 10-14, 2014.
B	<i>Dr Seema Mishra</i>
03	<ol style="list-style-type: none"> Award: DBT-CREST by Department of Biotechnology, Government of India, to work at Department of Systems Biology, Columbia University, New York City on the project "Interrogation and analyses for driver genes involved in drug sensitivity/resistance in lung adenocarcinoma", October 2013 - December 2013. Award: UPE-II (University of Hyderabad) Travel Grant to attend Albany 2013: The 18th Conversation held at University at Albany, NY, USA. Award: DBT-CTEP, Department of Biotechnology, Government of India, Travel Grant to attend Albany 2013: The 18th Conversation held at University at Albany, NY, USA
b	<i>Dr MohdAkif</i>
02	<ol style="list-style-type: none"> Raman Fellowship for Post-Doctoral Research in United States for the year 2014-2015, has been awarded by University Grants Commission. Awarded UGC sponsored Raman Fellowship to visit Cornell University, USA as a Visiting Scientist.
b	<i>Dr PasupulatiAnil Kumar</i>
04	<ol style="list-style-type: none"> FASEB Travel Award to participate conference on 'Growth hormone and Prolactin in Biology and Disease' European Renal Association-ERDA Travel Award to participate in 11th International Podocyte Conference, Haifa & Jerusalem, April 2016. PhD student Mr. RajkishorNishad awarded best poster prize, BioQuest, 2015. PhD student Mr. Krishna Murthy awarded best poster prize, BioQuest, 2016.
b	<i>Dr Santosh Kumar Padhi</i>
02	<ol style="list-style-type: none"> Award: Outstanding Potential for Excellence in Research and Academics (OPERA) award by BITS Pilani, Rajasthan, December 2014.
Total No. of Honours & Awards : 33	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	R.P. Sharma, Professor
01	1. KK Nanda Memorial Lecture, 2015
b	A.S. Raghavendra, Professor
09	1. Elected Corresponding Member, American Society of Plant Biology 2. Visiting Professor, University of Osnabruck, Department of Plant Physiology. Osnabruck Germany. May 2012. 3. Visiting Professor, Tokyo University of Sciences, Department of Applied Biological Sciences. Tokyo, Japan. September 2012. 4. My Indo-French Collaborative Project, chosen as a success story under the funding by Indo-French Centre for Promotion of Advanced Research (IFCPAR) – Progress of work presented at IFCPAR meeting in Paris, France. 17 May 2013. 5. Editorial Board, Indian Journal of Experimental Biology. 6. Member, Editorial Board, Proceedings of Indian National Science Academy (INSA). 7. Member, Editorial Board, Photosynthesis Research (Springer). 8. Member, Editorial Board, Planta (Springer). 9. Member, Editorial Board, Proceedings of National Academy of Sciences India (NASI) - B
b	P. B. Kirti, Professor
03	1. Fellow Indian National Science Academy (FNA) 2016 2. Dr K.C.Mehta memorial award of the National Academy of Agricultural Sciences 3. Gadgil memorial lecture of the Plant Tissue Culture Association of India
b	Appa Rao Podile, Professor
25	1. Elected Fellow, Indian National Science Academy, 2017. 2. President Elect, Association of Microbiologists of India, 2016. 3. Mrs. Sitamahalaxmi Memorial Lecture, AP Science Congress, Nov 2016. 4. Tata Innovation Fellowship, Department of Biotechnology, April 2014. 5. Member, DST SERB Programme Approval Committee – Plant Sciences, August 2015. 6. Fellow, Indian Academy of Sciences, Jan 2014. 7. Best Faculty Researcher Award, Indian Chitin and Chitosan Society, 2014. 8. Member, DBT Expert Committee on Biofertilizers and Biopesticides, April 2014-2016. 9. Member, Executive Committee, Indian Academy of Microbiological Sciences, 2014-2017. 10. Member, Editorial Board, Biopesticides International Journal, 2014 onwards. 11. Prof. G. Rangaswami Award in Agricultural Microbiology, Association of Microbiologists of India, November 2013. 12. Co-Chair, DBT Task force on “Bioagents for Agriculture”, March 2013-March 2014. 13. Elected Fellow, National Academy of Agricultural Sciences, 2012. 14. Member, DBT Task Force on “Bioagents for Agriculture”, 2011-2013. 15. Life Time Achievement Award in Biotechnology, Association of Biotechnology and Pharmacy, 2012. 16. Member, Research Advisory Council, National Bureau of Agriculturally Important Microorganisms, Mau, U.P. 2011-2014. 17. Associate Editor, Australasian Plant Pathology, Springer, 2011 onwards. 18. Member, Central Council, Association of Microbiologists of India, 2011-2016. 19. Member, Editorial Board, Kavaka, Transactions of Indian Mycological Society, 2011 onwards. 20. Elected Fellow, Association of Microbiologists of India, 2010.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	21. Member, School Board, School of Life Sciences, Assam University, Silchar, 2010-2013. 22. Vice President, Indian Chitin and Chitosan Society, 2010 onwards. 23. Vice President, Asian Society of PGPR for Sustainable Agriculture, 2010 onwards. 24. Member, UGC-SAP Advisory Committee, Department of Biochemistry, Gulbarga University, Gulbarga, 2009-2014. 25. Member, UGC-SAP Advisory Committee, Department of Microbiology, Sri Krishna Devaraya University, Anantapur, 2009-2014.
b	Ch. Venkata Ramana, Professor
02	1. Tata Innovative Fellowship from DBT 2. E.K. Janaki Ammal National award for Microbial Taxonomy, 2016 from Ministry of Environment, Forestry and Climate Change, Govt. Of India.
b	Sarada D. Tetali, Professor
01	1. Visiting Professor at University of California, Davis, USA (May 2014).
b	Ragiba Makandar, Professor
01	1. DBT-CREST, Government of India; Research Award to support travel to conduct research at University of North Texas, Texas, USA; 2013-14
b	S. Rajagopal, Professor
08	1. Elected as Fellow of the National Academy of Sciences, Allahabad, India, 2016. 2. Elected as Fellow of Telangana Akademi of Sciences, 2016. 3. Visiting Scientist to Okayama University, Japan 2017 (March 1st to March 31st) 4. Visiting Scientist to Okayama University, Japan 2015 (March 1st to March 31st) 5. Chancellor Award 2014, University of Hyderabad, Hyderabad. 6. Elected as Fellow of Andhra Pradesh Akademi of Sciences, 2014. 7. Visiting Scientist to Okayama University, Japan 2012-2013 (Dec and Jan) 8. Visiting Scientist to Okayama University, Japan 2011-2012 (Dec and Jan)
b	Irfan A Gazhi, Assistant Professor
01	1. UGC Indo-US Raman Fellowship Award for Post-Doctoral Research in United States for the year 2013-14 has been awarded under India-US 21st Century Knowledge Initiatives by University Grant Commission (UGC), New Delhi, India.
b	Rahul Kumar, Assistant Professor
07	1. The National Academy of Sciences, India (NASI)-2015 Young Scientist Platinum Jubilee Award in the field of Plant Sciences. 2. Shortlisted three consecutive times for the INSA YS medal final presentation in INSA in 2014-2016. 3. Fonds Wetenschappelijk Onderzoek (FWO) Belgium "Travel Grant"-2015 for presenting a poster in an international conference "ENPER-2015" held at Leeds, UK on 17-20 Aug, 2015. 4. CSIR-Travel grant (August 2013; TG/8137/HRD) for presenting a research paper in an international conference "SOL2013" held at Beijing, China on Oct 13-17, 2013. 5. BELSPO-postdoctoral research fellowship-2013. 6. DST-INSPIRE Young Faculty Award-2012. 7. Awarded ENEA International Fellowship (2012), Italy (not availed).
b	J. Madhuprakash, Assistant Professor
08	1. Member of Indo-German Research Training Group (IRTG) on Molecular and Cellular Glycosciences (MCGS) program, an MoU that was signed between University of Hyderabad (UoH) and Westfälische Wilhelms-Universität (WWU) of Münster, Germany and carried part of research work at the Institute of Plant Biology and Biotechnology under the guidance of Prof. Dr. Bruno M.


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

	<p>Moerschbacher.</p> <ol style="list-style-type: none"> Award for publishing research work in high impact factor journal for the year 2013 in Plant Sciences Colloquium held at University of Hyderabad. Andhra Pradesh Akademi of Sciences (APAS) young scientist award in the field of Life Sciences for the year 2014. Department of Science and Technology (DST) – Science and Engineering Research Board (SERB) sponsored International Travel Support (ITS) Award for the year 2015. Centre for International Co-operation in Science (CICS) travel fellowship award for the year 2015. Gordon Research Conference (GRC) Carl Storm International Diversity (CSID) award for the year 2015 to attend the conference on Cellulosomes, Cellulases and Other Carbohydrate Modifying Enzymes, Proctor Academy, Andover NH, USA. Braconnot award for outstanding contributions and achievements in chitin science for the year 2015 at the 13th ICCS and 12th EUCHIS conference, Munster, Germany. DST-INSPIRE-Faculty award for the year 2016, January, session-I.
Total No. of Honours & Awards : 66	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	S.Dayananda
18	<ol style="list-style-type: none"> 1. Member, Special Committee, School of Life sciences JNU, New Delhi 2. Consultant Aurozymes Pvt. Ltd. Hyderabad. 3. DBT, Nominee Biosafety Committee, Sajjala Biolabs, Hyderabad 4. Member, Biosafety Committee, Aurobindo Pharma Pvt Ltd, Hyderabad 5. Member Board of Studies in Biochemistry GITAM University 6. Member Board of Studies in Biochemistry SK University, Anantapur 7. Member Board of Studies in Biochemistry Andhra University, Vishakapatnam 8. Member, Academic Senate, SV University, TIRUPATI. 9. Member: Editorial Board, Indian Journal of Microbiology. 10. Member: Editorial Board, Proceedings of National Academy of Sciences (Biological Sciences), India. 11. Co-opted Member: Projects Advisory Council, Biochemistry Molecular Biology and Microbiology Taskforce, Dept. of Science and Technology, Ministry of Science and Technology, Govt, of India. 12. Secretary: Society of Biological Chemists, India (Since 2014). 13. Member: Editorial Board, Indian Journal of Microbiology. 14. Member: Projects Advisory Council (Fast Track), Dept. of Science and Technology, Ministry of Science and Technology, Govt. of India, 2012-2015. 15. Member: Projects Advisory Council, BUILDER (Boost to University Interdisciplinary Life Science Departments Education and Research), Dept. of Biotechnology, Ministry of Science and Technology, Govt. of India, 2013-15. 16. Member: Regulatory Council on Genetically Manipulated organisms (RCGM), Dept. of Biotechnology, Ministry of Science and Technology, Govt. of India, Since 2014. 17. Convener: XII all India Cell Biology Conference, 2009 18. Convener: 82nd Annual Meeting of Society of Biological Chemists of India.
b	Aparna Dutta Gupta
03	<ol style="list-style-type: none"> 1. Fellow of Indian National Science Academy (FNA), New Delhi, India, 2012. 2. INSA-JSPS Bilateral Exchange Fellow, Miyazaki University, Japan, 2012. 3. Scroll of Honour, Awarded by Society for Reproductive Biology and Comparative Endocrinology at ICRBCE -2017.
b	P.Reddanna
03	<ol style="list-style-type: none"> 1. Scroll of Honour by <u>Society for Reproductive Biology and Comparative Endocrinology</u> (2017) 2. President: Federation of Asian Biotech Associations (FABA) - India Chapter. 3. Executive President: Federation of Asian Biotech Associations (FABA).
B	Prof. Manjula Sritharan
01	<ol style="list-style-type: none"> 1. Elected Fellow of Telangana Academy of Sciences - 2016
b	B.Senthilkumaran
07	<ol style="list-style-type: none"> 1. Elected Fellow of Andhra Pradesh Academy of Sciences-2012. 2. Elected Fellow of National Academy of Sciences, Allahabad, India -2013. 3. Awarded DBT-TATA INNOVATION FELLOWSHIP-2014. 4. Elected Fellow of Indian National Science Academy, India -2017. 5. Long term JSPS Invitation Fellow* to University of Miyazaki, Japan from 25th December to 24th June, 2012. 6. Elected Fellow of Reproductive Endocrinology, SRBCE, India – 2013.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	7. Gold Medal Oration award (SRBCE), India 2015.
b	Anita Jagota
09	<ol style="list-style-type: none"> 1. Editorial Board Member, Biogerontology (Springer Journal), Jan-2016 onwards 2. Vice-President of Indian Society of Chronobiology March'2017 Onwards Member, 3. Expert Committee on Physiology of Extreme Environment and Behavioural Sciences (PEE&B) S of Life Science Research Board (LSRB), DRDO (Delhi Nov '2016) onwards 4. Member, Asian forum on Chronobiology 2015 onwards 5. Member of Task Force on Neuroscience Department of Biotechnology, 2012 -2014 6. Secretary, Society for Neurochemistry India (SNCI) Dec' 2011 -2014 7. APSET-Panel Member 8. Member, Institutional Biosafety Committee (IBSC): CCMB, Hyderabad (2010-onwards) 9. Secretary, Institutional Animal Ethics Committee (IAEC): University of Hyderabad (2010-onwards)
b	Suresh Yenugu
14	<ol style="list-style-type: none"> 1. Editorial Board, Research and Reports of Medicine Journal, IGRPS 2. International Travel Assistance – Science and Engineering Research Board, Government of India, to attend 4th World Congress of Reproductive Biology, 27-29 September 2017, Okinawa, Japan. 3. Bharat Vikas Award 2017, Institute of Self Reliance, Bhubaneswar, India. 4. Fellow, Telangana Academy of Sciences, Hyderabad, India. 5. Chancellor's Award for the year 2016, University of Hyderabad. 6. Prof. G. P. Talwar Middle Career Scientist Award for the year 2016. 7. ICMR-Swaran Kanta Dingley Oration Award for the year 2011. 8. Fellow of Reproductive Endocrinology (FRE) 2015 of the Society for Reproductive Biology and Endocrinology, India. 9. Travel grant award of International Network of Young Researchers in Male Fertility, May 2015, Florence, Italy 10. International Travel Assistance – Science and Engineering Research Board, Government of India, to attend Epididymis – VI meeting in 2014 at Shanghai, China. 11. Indian National Academy of Sciences and Turkish Academy of Sciences Exchange Scientist. 1 to 21st May, 2013, Suleyman Demirel University, Isparta, Turkey. 12. ICMR-Tilak Venkobarao Award for the year 2008. 13. Member of Reproductive Endocrinology (MRE) 2011 of Society for Reproductive Biology and Endocrinology, India. 14. Academic Editor, PLoS ONE
b	Dr. Radheshyam Maurya
01	1. Raman Post-Doctoral Fellowship, under Indo-US 21st Century Knowledge Initiative by University Grant Commission, Government of India, New Delhi. 2013.
b	Aruna Sree
02	<ol style="list-style-type: none"> 1. Union for International Cancer Control (UICC) international fellowship sponsored by American Cancer Society Beginning investigator's award (ACSBI), 2015. 2. Best Speaker Award, Biofest 2012 – "Exploit current research for harnessing the field of Life Sciences" organized by Bright International Conferences and Events at Leonia International Convention Center, Hyderabad on December 12-13, 2012.
b	A. Bindu Madhava Reddy
01	1. Elected as an Executive member for the Indian society for cell biology
b	Dr. Parul Mishra
03	1. Ramalingaswami Re-entry Fellowship of the Department of 2015 Biotechnology, Government of


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

	India. 2. Selected for Assistant Professor-Biological Sciences under 2015UGC-faculty recharge program (Cycle III). 3. Selected for Young Investigators Meeting (YIM) held in Srinagar 2015
Total No. of Honours & Awards : 62	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Anand K. Kondapi, Professor
14	<ol style="list-style-type: none"> 1. Fellow of Telangana Akademy of Sciences 2. Fellow of AP Akademi of Sciences 3. Biotechnology Overseas Associateship (LT), Department of Biotechnology, Govt of India 4. NBTB Research Associateship, Department of Biotechnology, Govt of India 5. Life Member, American Association of Pharmaceutical Sciences 6. Nature Travel Grant, 2014 7. Guest Researcher, NCI, NIH, USA 8. Institute of Human Virology, Univ Maryland, Baltimore 9. Member, Review Committee on Genetic Manipulation, Department of Biotechnology, Govt. of India. 10. Member, Research Advisory Committee, National Institute of Nutrition, Hyderabad 11. Member, Expert group of Scientific Expert Committee for Recombinant Products and Therapeutic Monoclonal Antibodies, National Institute of Biologicals, Delhi 12. Member, Expert group of Molecular Biology, National Institute of Biologicals, Delhi 13. Convener, TRendys 14. Treasurer, SNCI
b	P. Prakash Babu, Professor
14	<ol style="list-style-type: none"> 1. Fellow, A.P. Akademy of Sciences (2010) 2. Fellow Indian Academy of Neurosciences, Lucknow (2008) 3. Member, Editorial board, Metabolic Brain Disease 4. Secretary General, Federation of Asian Biotech Association (FABA) 5. Member UGC-SAP advisory committee, Punjab University, Chandigarh 6. General Secretary, SNCI 7. Post-Doctoral Fellow, 2007 Stem cell laboratory, Kings College, London. 8. Post-Doc: STA Fellow, Res. Inst. for Brain and Blood Vessels, Akita, JAPAN 1998-2000 9. Member, DST PAC 10. Member, DBT BUILDER program (2015-17) 11. Member, National Bioscience award committee, DBT (2012-14) 12. Member, UGC-SAP advisory committee, Panjab University, (2016-18) 13. Member, Woman Scientist (2016) 14. CPCSEA Nominee for NIN, CCMB, ICRISAT, Pharma and Biotech companies, Pharmacy colleges
b	Niyaz Ahmed A. S., Professor
13	<ol style="list-style-type: none"> 1. Shanti Swarup Bhatnagar Prize for Science and Technology in Medical Sciences, 2016 2. Fellow of the Royal Society of Chemistry (UK), Royal Society of Biology (UK) 3. National Academy of Sciences India, 4. Founder Editor -in-Chief of Gut Pathogens journal, 5. National Bioscience Award 'of India (2013) 6. Chancellor's Award of the University of Hyderabad (2015). 7. Microsoft Azure for Research Award in Public Health 8. Adjunct Professor of the Academy of Scientific and Innovative Research, India 9. Corresponding Fellow of the European Helicobacter and Microbiota Study Group. 10. Senior Director at the International Centre for Diarrheal Disease Research Bangladesh


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

	11. Editor in Chief, Editorial Board Member, Infectious Agents and Cancer (Springer Ltd. London) 12. Editorial Board Member, Editorial Board Member, Systems and Synthetic Biology (Springer Ltd) 13. Advisory Board Member, Scientific Reports (Nature Publishing Group), Microbial Genomics (Society for General Microbiology, UK), F1000 Research, UK.
b	<i>K. P. M. S. V. Padmasree, Professor</i>
22	1. Member, Editorial Board, Indian Journal of Natural Products and Resources, NISCAIR, CSIR, New Delhi, India 2. Long-term and short-term Alexander von Humboldt Research Fellow, Plant Physiologie, University of Osnabrueck, Osnabrueck, Germany (2005-2006, 2007) 3. Visited different places in Germany for scientific discussions and attending conferences.: Bremen, Dresden, Potsdam, Wallenfels, Freie Universitat (Berlin) 4. Visited Evora, Portugal for Participation in First International Conference on AOX (2008) 5. Expert member, Department of Biotechnology (2012) 6. Subject Expert Member, Competitive Exams, JNTU, Hyderabad 7. Reviewer: Articles from National and International Journals 8. Expert Reviewer: Ph.D., Thesis from several Indian Institutes and Universities 9. Associate Fellow (2011) Andhra Pradesh Akademi of Sciences, India 10. Cullan Devarajan Memorial Award (2011) Crop Protection Society for Applied Biotechnology, India 11. Fellow Award (2011), Plant Biotechnology Society for Applied Biotechnology, India 12. SARC Excellence in Teaching Award (2011), Scientific & Applied Research Center, Meerut, India R.D. Asana Gold Medal (2001), Plant Physiology, Photosynthesis, ISPP, India 13. DST-Fast Track (2001) 14. Member IBSC- nominated by DBT, Bionary Bioproducts, Hyderabad 15. Subject Expert Member, Selection Committee, P.G. Teachers in Biology, Navodaya Vidyalaya Samithi, Hyderabad 16. Member, Andhra Pradesh Academy of Sciences, India 17. Life Member: Indian Photobiology society 18. Life Member: Society for Biological Chemists, India 19. Member: Indian Society for Plant Physiology 20. Member; Society for Ethnopharmacology 21. Life Member: Society for Applied Biotechnology, India 22. Life Member: Scientific & Applied Research Center, Meerut, India
b	<i>JSS Prakash, Professor</i>
09	1. Coordinator, student and faculty exchange between UoH and Academia Sinica, Taiwan. Initiated Joint Ph.D supervision program between School of Life Sciences, UoH and Academia Sinica, Taiwan 2. Coordinator, student and faculty exchange between UoH and University of Tsukuba, Japan. 3. Japanese Society for Promotion of Science (JSPS) award (2002-2004) 4. Visiting Scientist, IMB, Academia Sinica, Taiwan (2013, 2014, 2015) 5. Visiting scientist, Faculty of Life and Environmental Sciences, University of Tsukuba, Japan (2012) 6. Visiting scientist, Bioinformatics & Systems Biology program, King Mongkut's University of Technology Thonburi (KMUTT), Bangkok, Thailand, 10-11 Jan 2016 7. IBSC DBT nominee, Department of Biotechnology, Vignan's University, Vadlamudi, Guntur, Andhra Pradesh 8. IBSC DBT nominee, Gland pharma, Hyderabad 9. Member, Board of studies, Department of Biotechnology, Rayalaseema University, Kurnool
b	<i>HA Nagarajaram, Professor</i>


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

14	<ol style="list-style-type: none"> 1. Guest Editor, Journal of Biosciences, 2. Life Member, International Society for Computational Biology, USA 3. Elected Member, National Academy of Sciences, Allahabad 4. Life member, Society of Biological Chemists 5. Elected member of Executive committee, APBioNet (2005-10) 6. India National Node Manager, EMBNet (2000-05) 7. Visited Malaysia as one of the member of five-member Indian delegation to discuss the cooperation in bioinformatics (2003) 8. Convener, The First ASEAN-India Bioinformatics Workshop, 7-11 November, 2005 9. Post-doctoral fellow, Prof. Sir Tom Blundell's Laboratory, Department of Biochemistry, University of Cambridge, UK 10. Elected Associate Fellow, A.P. Academy of Sciences, India. 11. Elected member, National Academy of Sciences, Allahabad 12. UGC nominated member, SAP, Pondicherry University 13. UGC-Nominated Member, Advisory committee of UGC-SAP program, Centre for Bioinformatics, Pondicherry University 14. Special Invitee Member, Projects Advisory Council (Biochemistry, Molecular Biology and Microbiology), Dept. of Science and Technology, Ministry of Science and Technology, Govt. of India (2017- till date).
b	<i>Dr. Musturi Venkataramana</i>
02	<ol style="list-style-type: none"> 1. Post-doctoral fellow from 2003 to 2005, Uppsala University, Uppsala, Sweden. 2. Post-doctoral fellow from 2005 to 2007, Thomas Jefferson University, Philadelphia, USA.
b	<i>Dr. Vaibhav Vindal</i>
04	<ol style="list-style-type: none"> 1. Member: American Society for Microbiology 2. Indo-US Raman Fellowship (2016) 3. ASM Travel Grant (2017) 4. DST Travel Grant (2006)
b	<i>Dr. Insaf Ahmed Qureshi</i>
08	<ol style="list-style-type: none"> 1. Associate Editor, Gut Pathogens journal, Gut Pathogens 2. Visiting Fellow, Department of Biochemistry, University of Missouri, Columbia, USA (2013-2014) 3. ICMR Prize-2010 4. Indo-US Raman Fellowship (2013) 5. INSA-International Exchange Programme (2013) 6. DST Fast Track (2012) 7. Associate Fellow: Telangana Academy of Sciences (2016) 8. Member, Board of Studies, Department of Applied Bio-Sciences, Mahatma Gandhi University, Nalgonda
b	<i>Dr. G.B. Madhu Babu</i>
05	<ol style="list-style-type: none"> 1. Max Planck Society Fellowship 2006-2010 2. International Max Planck Research School (Excellence Fellowship) 2004-2005 3. Swiss National Science Foundation Fellowship 2005-2006 4. EMBO Travel Grant (2009) 5. Institute of Molecular Life Sciences, University of Zurich, Switzerland (Academic Exchange in MSc/PhD course)
b	<i>Dr. Nooruddin Khan</i>


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

13	<ol style="list-style-type: none"> 1. Editorial Board Member Gut Pathogen Journal. 2. USEFI Fulbright-Nehru Academic and Professional Excellence Flex Award 3. Courtesy Assistant Professor with the Department of Microbiology and Immunology in the College of Veterinary Medicine; Cornell University, USA 4. Visiting faculty at the Department of Microbiology and Immunology, Cornell University, USA 5. 2014 Shakuntla Amir Chand Prize for clinical research by ICMR (Indian council of Medical Research). 6. 2014 DST-Fast-track. 7. 2013 Chaturvedi Ghanshyam Das Jaigopal Memorial Award for outstanding research in Immunology by ICMR (Indian council of Medical Research). 8. 2013 Bharat Jyoti Award. 9. 2012 Bio Asia innovation award by Bio Asia Global Bio Business forum. 10. 2007 Young Scientist Award by the Indian Immunological Society, India. 11. 2005 INSA (Indian National Science Academy) Travel Grant. 12. 2005 DST (Department of science and technology) Travel Grant. 13. 2003 Noorul-Hasan Meritorious Award.
Total No. of Honours & Awards : 118	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Siddharth Satpathy
03	<ol style="list-style-type: none"> 1. Instructor in the University of Chicago South Asian Civilization Program in Pune, India for Autumn Quarter 2015. Taught the course titled "Genres of Bhakti: Narratives from Early Modern India" from 25 October to 13 November 2015. 2. Instructor in the University of Chicago South Asian Civilization Program in Pune, India for Autumn Quarter 2014. Taught the course titled "Narratives of Modern India" from 29 September and 17 October 2014. 3. Instructor in the University of Chicago South Asian Civilization Program in Pune, India for Autumn Quarter 2013. Taught the course titled "Modern India: An Enquiry" from 29 September and 17 October 2013.
Total No. of Honours & Awards : 03	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

<i>No. of Honours & Awards</i>	<i>Details of Honours and Awards</i>
b	<i>Dr. M. Anjaneyulu</i>
01	1. “ Loyee Braille Award - 2015 “ from Telangana Government
<i>Total No. of Honours & Awards : 01</i>	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	S. Saratjyothsna Rani
05	<ol style="list-style-type: none"> 1. Award: Sanghamitra Award in Sri Lanka, October 9, 2012. 2. Award: UgadiPuraskaram by the Government of Andhra Pradesh, 2013. 3. Awarded: Literary Award by Integrated Telugu Cultural and Literary Association, Hyderabad, December 30, 2014. 4. Awarded: Literary award by Jolly Friends Cultural Association, March 8, 2015. 5. Awarded: Literary Award from PramilaShakthiPeetham, February 8, 2017.
b	Darla Venkateswara Rao
04	<ol style="list-style-type: none"> 1. Received “keerthiPuraskaram for contribution of telugu literary criticism” from Pottisriramulu Telugu University, Hyderabad, on 28 November 2013. 2. Awarded: Dr. MallavarapuJohnkavi Research Award -2016, A.P BahujanaRachayitalaVedika, Vijayawada, on 16 April 2016. 3. Awarded: MahakaviJoshuva National Literary Award -2016, (Award Presented By Prof. R. SeetaRamaRao, Vice Chancellor, Dr. B. R. Ambedkar Open University, Warangal on 6th December 2016, organized by The United Forum for S.C, S.T, Literary Wing, Warangal, Telangana) 4. Awarded: Vihanga Literary Award-2017, (Award Presented by Prof.S.V.Satyanarayana, Vice-Chancellor, PottiSreeRamulu Telugu University, held on 11 January 2017, at SahityaPeetham, Rajahmundry. A.P., organized by ManognaSahitya, Samkrutika Academy, Rajahmundry)
b	Pammi Pavan Kumar
01	<ol style="list-style-type: none"> 1. 2013: The Chancellor’s Award, University of Hyderabad, for Teaching, Research and contributions to corporate life.
Total No. of Honours & Awards : 10	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

<i>No. of Honours & Awards</i>	<i>Details of Honours and Awards</i>
b	<i>Dr Md. Zahidul Haque</i>
01	1. Imdad Imam Asar 1st award for the book Inamullah Khan Yaqeen : Ahad aur Shairi by the Bihar Urdu Academy (Govt. of Bihar), Patna, 2013
<i>Total No. of Honours & Awards : 01</i>	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

<i>No. of Honours & Awards</i>	<i>Details of Honours and Awards</i>
b	Prof. Amba Kulkarni
01	1. Vishishta Sanskrit Sevavrat Sammaan, Rashtriya Sanskrit Sansthan, August 2015
Total No. of Honours & Awards : 01	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Panchanan Mohanty
08	<ol style="list-style-type: none"> 1. Member: Editorial Board, 'A Standard Odia Grammar', Odisha Sahitya Akademi, Bhubaneswar, 2016. 2. Member: Advisory Committee, Linguistics & Sociolinguistics Committee, National Council for Promotion of the Urdu Language, MHRD, Govt. of India, New Delhi, 2016 - 3. Member: Advisory Committee, Bharatvani Project, Central Institute of Indian Languages, Mysore, 2016 - . 4. Member: UGC Advisory Committee Meeting for SAP-IV Phase, Centre for Advanced Study in Linguistics, Annamalai University, Annamalai Nagar, 2016 - 5. Coordinator: National Education Policy (Ministry of Human Resource Development, Govt. of India) Meeting, organized by Central Institute of Indian Languages, Mysore & School of Humanities, University of Hyderabad, August 22-23, 2015. 6. Member: Meeting of the Steering Committee of the Certification of Translators Programme, National Translation Mission, organized by Central Institute of Indian Languages, Mysore & National Book Trust, India, New Delhi, September 4, 2015. 7. Member: Advisory Committee Meeting, Bharatvani Project, Central Institute of Indian Languages, Mysore, September 14-15, 2015. 8. Member: Advisory Committee Meeting, Centre of Excellence on Tribal Literature and Language, at Department of Odia, Visva-Bharati, Santiniketan, November 16, 2015.
Total No. of Honours & Awards : 08	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

<i>No. of Honours & Awards</i>	<i>Details of Honours and Awards</i>
b	<i>Dr. Sowmya Dechamma C C</i>
02	1. Awarded the Commonwealth Academic Staff Fellowship, 2010-11. 2. Awarded the Indo-Hungarian Education Exchange Program for teachers, 2010.
<i>Total No. of Honours & Awards : 02</i>	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

<i>No. of Honours & Awards</i>	<i>Details of Honours and Awards</i>
b	<i>Pingali Sailaja, Professor</i>
01	1. DAAD Visiting Professor, Department of English, University of Muenster, Germany, April 2014 to July 2014.
<i>Total No. of Honours & Awards : 01</i>	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Rila Mukherjee
06	<ol style="list-style-type: none"> 1. Visiting Professor at Uppsala University, Sweden; Maison des Sciences de l'Homme, Paris (thrice); Dept. of South and Southeast Asian Studies, Calcutta University; Senshu University, Tokyo. 2. Visiting Scholar at East China Normal University, Shanghai, at Maison des Sciences de l'Homme Paris (thrice), Prussian Heritage Foundation, Berlin and at Casa de Velasquez, Madrid. 3. I have been/am presently project member of two ANR (France) international projects, 1 Singapore NTU project, 1 ORC project (Japan), two Australian Research Council projects, 1 Canadian SSRC project, one European Science Foundation project, and one Arts and Humanities (UK) Research Project. 4. I have reviewed manuscripts for Primus Books, Delhi; Cambridge University Press, NY; Indian Historical Review; Asian Review of World Histories, Tiempos Modernos (Spanish); e-Journal of Portuguese History. 5. I have reviewed projects for the Indian Council of Historical Research, European Science Foundation, Slovenian Research Agency, Australian research Council and Danish Research Council. 6. 2015 Chief Editor, Asian Review of World Histories 2015 Member, Editorial Board, Asian Review of World Histories. www.thearwh.org 2015 Member, Editorial Board, Journal of History and Culture, Dept. of History, Guwahati University, India
b	Dr. V.J. Varghese
02	<ol style="list-style-type: none"> 1. Visiting Senior Research Fellowship, at Asia Research Institute (ARI), National University of Singapore, May- July 2014. 2. CEU/HESP Research Excellence Fellowship, at the Central European University, Budapest, Winter and Spring, January – July 2018
b	Prof. Sanjay Subodh
02	<ol style="list-style-type: none"> 1. Best Research Paper in Archaeology Section in Indian History Congress 2. President, Medieval India, 76th session Indian History Congress
Total No. of Honours & Awards : 10	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Vasanthi Srinivasan
01	1. Visiting scholar at the Centre for Political Studies, JNU from March 5-10, 2012.
b	Prof K.C. Suri
02	1. Baden Württemberg Fellow at the South Asia Institute of University of Heidelberg, Germany, 2106-2017. 2. Erasmus+ Visiting Scholar at the Department of Political and Social Sciences, University of Pavia, Pavia, Italy, May 2017.
B	Prof. Kham Khan Suan Hausing
02	1. TN Chaturvedi Award, 2016 for the best article published in the Indian Journal of Public Administration, 2016. My article is titled, 'Multiculturalism and intercultural dialogue in north-east region (NER) of India,' and published in the Indian Journal of Public Administration (ISSN: 0019-5561), Vol.62, no.3, July-September 2016, pp.399-418, https://doi.org/10.1177/0019556120160305 . The Award was given away to me by Shri Venkaiah Naidu, the Vice President of India at the Indian Institute of Public Administration, New Delhi on 11 October 2017. 2. Fulbright-Nehru Post-doctoral Research Fellowship on 'Asymmetric federalism and the question of democratic justice in Northeast India' at the University of Pennsylvania, Philadelphia, USA, 2012-13.
b	Dr.S.Shaji
03	1. Guest Professorship, at Chair of International Relations and Europeans Studies, Institute of Political Science and Sociology, University of Wurzburg, Germany, April 23-June 2, 2012 2. SUSI Foreign Policy Fellow, Bard College New York, 23rd June to 5th August 2013. 3. Guest Professorship, at Chair of International Relations and Europeans Studies, Institute of Political Science and Sociology, University of Wurzburg, Germany, November 28 - December 21, 2014
Total No. of Honours & Awards : 08	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Sasheej Hegde
03	<ol style="list-style-type: none"> 1. 2012 – 14 Member, Academic Committee of the Centre for the Study of Social Systems (CSSS), School of Social Sciences, Jawaharlal Nehru University (JNU), New Delhi. 2. 2013-2018 [Reappointed] UGC Nominee, Advisory Committee of Centre of Advanced Studies (CAS - SAP Programme) at the Department of Sociology, Delhi School of Economics, University of Delhi. 3. 2013-2018 UGC Nominee, Advisory Committee of DSA – SAP Programme at the Department of Sociology, Osmania University, Hyderabad.
b	Prof. Aparna Rayaprol
06	<ol style="list-style-type: none"> 1. On the Fulbright Interview Boards for Faculty Exchange Programs 2014 and 2016 2. Represented the University of Hyderabad on a British Council sponsored trip of Generation UK India team members from nine Indian institutions to visit UK universities in Scotland, Wales, England from 3rd April till 8th April 2016 for international partnerships. 3. On the Review Board for Research Proposal for the Arts and Humanities Research Council, UK 4. Advisory Board, Sociological Bulletin 5. Reviewer for Manuscripts from Oxford University Press, Sage Publications and Orient Blackswan 6. Director, SIP University of Hyderabad 2009-14 Collaborated with Academic Institutions in the Nordic Countries, USA and UK
b	Prof. C Raghava Reddy
09	<ol style="list-style-type: none"> 1. Member of the Editorial Advisory Board of the Indian Sociological Society's E-Journal titled, Explorations, from 2017 to 2018. 2. Member, Curriculum Development Committee for Sociology, Dr. B. R. Ambedkar Open University, Hyderabad. 3. External Member, Board of Studies in Sociology, Nizam College, Osmania University (held on 20-06-2015) 4. Visiting Fellow, DJ institute of Design, Coimbatore, October 6th to 10th 2015. 5. Member, Task Force, Rural technology: Social Organization and Rural Development, 39th Indian Social Science Congress, Mangalore University, Mangalore from 1st to 5th December 2015. 6. Visiting Fellow, The Banyan Academy of Leadership in Mental Health (BALM), Chennai, July 11-15, 2016 7. Visiting Fellow, National Institute of Design, Ahmadabad, January 16-20 2017 8. Reviewer - Committee to evaluate the proposals for Documentation of Case Studies under the project "Transforming India through strengthening PRIs by Continuous Training and e-enablement" of the Centre for Panchayat Raj, NIRD&PR held at NIRD&PR, Rajendranagar on 08-08-2017 9. Coordinator, Post Graduate Diploma in Technology Management in Agriculture (PGDTMA) from 01-04-2017 to 31-03-2018, Centre for Distance and Virtual Learning, University of Hyderabad
b	Prof. Nagaraju Gundemeda
03	<ol style="list-style-type: none"> 1. Joint Secretary- Comparative Education Society of India-2010-2012. 2. Research visiting Fellow- Department of Sociology, University of Johannesburg- South Africa 2012-2017 3. Executive Member - Comparative Education Society of India-2017-2018
b	Dr. Satyapriya Rout
03	<ol style="list-style-type: none"> 1. Associate fellow at LSE-India Observatory, London, UK from June 2015 to May 2017. Visited LSE-India Observatory, London, UK during 31st May – 15th June, 2016 2. Awarded the Institute for Advanced Studies in Humanities (IASH) – School of Social and Political Studies (SSPS), University of Edinburgh, UK, Visiting Research Fellowship for the period April –

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>June, 2014.</p> <p>3. Awarded Sir Ratan Tata Visiting Fellowship from Asia Research Centre, London School of Economics and Political Science (LSE), London for the period October 2012 – June 2013 to carry out research on Drinking Water Reforms in India, Social Inequality and Access to Water.</p>
b	<i>Shri N. Annavaram</i>
08	<ol style="list-style-type: none"> 1. ICSSR Nominee on the Advisory Board for a project entitled: "Towards a Methodology for Disability Studies: An Interdisciplinary Inquiry into the Social Psychology", undertaken by Dr. Amit Kumar (the Director) and Mr. Rajasekhar (the Deputy Director), English and Foreign Languages University Hyderabad, Sponsored by ICSSR, for the years 2014 and 2015. 2. Member, Advisory Committee on the purchase of aids and appliances, Andhra Pradesh Differently Abled and Senior Citizens Assistance Corporation, Govt. of Andhra Pradesh, 2014-15, 2015-16 and 2016-17. 3. Received the Best Role Model Award from the Department of Differently Abled and Senior Citizens, Govt. of Andhra Pradesh, 4th January 2016. 4. Member, Board of Directors, Andhra Pradesh Study Circle for Differently Abled, Vijawayada, Govt. of Andhra Pradesh, 2016 onwards. 5. External nominee, Advisory Committee (Equal Opportunity Cell) for Persons with Disabilities, Nizam College (autonomous), Osmania University, 2015-16. 6. Member, Expert Committee for the preparation of the Telangana Rights of Persons with Disabilities Rules 2017, Govt. of Telangana State, notified on 30th June 2017. 7. Member, Expert Committee to advice on the Draft of the Andhra Pradesh Rights of Persons with Disabilities Rules 2017, notified on 7th July 2017. 8. Member, Expert Committee to draft the Strategic Plan and Vision Document 2024, Department for the Welfare of Disabled and Senior Citizens, Govt. of Telangana, notified on 3rd November 2017.
b	<i>Dr. Hoineilhing Sitlhou</i>
01	<ol style="list-style-type: none"> 1. Awarded the Professor M.N. Srinivas Memorial Prize 2016 at the 42nd All-India Sociological Conference in Tejpur, Assam held from 27th to 30th December 2016.
Total No. of Honours & Awards : 33	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. P. Venkata Rao
03	<ol style="list-style-type: none"> 1. Editor, (Elected) 'The Eastern Anthropologist', (For 2017 -2020), A Journal published since 1946, indexed in Scopus with impact factor. 2. Delivered prestigious Dr. K. S Mathur memorial lecture organized by Ethnographic and Folk-cultural Society, Lucknow on 04-03-2017. 3. Convener, International seminar on Agrarian anthropology, university of Hyderabad, February,2017
b	Prof. R. Siva Prasad
07	<p>Honours:</p> <ol style="list-style-type: none"> 1. Reviewer for screening abstracts for the 4th International LSCAC Conference 2016, held at Malang, Indonesia. 2. Member (subject expert), Selection Committee, Indira Gandhi National Tribal University, Amarkantak, Madhya Pradesh, April 30, 2016. 3. Member, Expert Committee, for two courses on 'Introduction to Socio-Cultural Anthropology' and 'Tribes and Peasants in India' for B.Sc Honours in Anthropology Programme under UGC Choice Based Credit System, 1May 16-17, 2016. 4. Nominated Member of Board of Studies, Department of English for a period of two years, 2016-2017. 5. Nominated as Chairperson by the Director, TISS-Mumbai for the Committee to Suggest Measures for Ensuring Better Student-Teacher Relationships and Academic Climate in the TISS Campuses, July 30, 2016 (Submitted Report on August 23, 2016). 6. Nominated as External Expert to the Academic Council of TISS, Mumbai, for a two-year period, 2016-2017. 7. Visited University of Bologna, Italy (June 9-10)and Kings College London (June 13-15) to attend the E-QUAL Project Conference funded by the European Commission in collaboration with the University of Bologna and Kings College London.
b	Prof. BV Sharma
02	<ol style="list-style-type: none"> 1. Appointed as member of Board of Studies in Anthropology for 3 years (2017-2020), University of Madras. 2. Member, State Research Advisory Committee (SRAC), Department of School Education, Government of Telangana, 2016-17.
b	Dr. M. Romesh Singh
01	<ol style="list-style-type: none"> 1. UGC Raman Post-Doctoral Research in USA (2015-2016) and visited Department of Anthropology, University of North Texas, Denton, USA
Total No. of Honours & Awards : 13	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Arvind S Susarla
04	<ol style="list-style-type: none"> 1. Keynote Speaker on "On Space" at Second Annual Singularities Conference on SPACE, Postgraduate Department of English, UNITY WOMEN'S COLLEGE, Manjeri, Malappuram, Kerala, January 2017 2. Keynote Speaker "Networked or Regional Malabar?" at the Second Annual Malabar Praxis Graduate Research Conference 2014 titled "Connected Malabar: A region in broader networks," at HCU, May 2014 3. Plenary Speaker 'Risk, Science and Society: Global Perspectives and Policy Implications' at the Sixth Global Studies Conference, co-hosted by Ambedkar University, Delhi (AUD), held at the India International Centre, New Delhi on September 5-7, 2013, 7 September 2013 4. Invited as expert to "Arsenic Mitigation Workshop" held in Bangladesh from 9-15 October 2012. This workshop is supported by funds from the University of New South Wales (UNSW) International Research Workshop (IRW) for a project undertaken in partnership with AMRF, Bangladesh.
B	Dr. Salah P
01	<ol style="list-style-type: none"> 1. M. N. Srinivas Award of Young Sociologist 2016 given by Sociological Association of India, for the paper titled " Kerala Muslims and Shifting Nations of Religion in the Public Sphere", published in South Asia Research
Total No. of Honours & Awards : 05	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Y.A. Sudhakar Reddy
14	<ol style="list-style-type: none"> 1. International Folklore Fellow's Association, Turku, Finland. 2. Board of Trustees, National Folklore Support Centre, Chennai 3. Member Expert committee UGC NET Bureau, New Delhi 4. Executive Member, Indian Institute of Folklore Studies, FOSSILS, Kuppam, A.P. 5. Member, Folklore Society of South Indian Languages 6. Member, Steering Committee – Project on Oral traditions of India for Children, UNESCO in collaboration with NBT (National Book Trust), New Delhi. 7. Member, Projects Evaluation Committee, Indira Gandhi National Centre for the Arts 8. Member, Non Official Member of LAB for Folk Music, All India Radio 9. Member of Editorial Committee for “Telugu Language” as part of the Bharativani Project, Central Institute of Indian Languages (CIIL), Manasagangotri, Mysore 10. Member Editorial Board: Journal of South Indian Folklore, Tirunelveli, Tamilnadu. 11. Member of the Expert Committee for the review of the Tata Project on “Tata Fellowship in Folklore for North-East Scholars” by NFSC, Chennai. 12. Member, Editorial Board, Studies on: Searching the Net in the Google Age, Edited by Jonathan James, Research-publishing.net, Green & Gold Open Access, Ireland 13. Member, Historical Encyclopaedia of Towns and Villages in India, Indian Council of Historical Research, New Delhi. 14. Member, Expert Committee for Academic Architecture and Planning of Rajiv Gandhi National Institute of Youth Development, Sriperumbudur, Tamil Nadu.
b	P.S. Kanaka Durga
05	<ol style="list-style-type: none"> 1. International Folklore Fellow's Association, Turku, Finland. 2. Joint-secretary, Folklore Society of South Indian Languages, Trivandrum, Kerala. 3. Secretary, Janpada Sahitya Parishad, Hyderabad, A.P 4. Visiting Professor – UGC SAP, Dept. of Historical Studies and Tourism Management, Kakatiya University, Warangal 5. Member, International Gender Group, Helsinki, Finland
b	Joly Puthussery
06	<ol style="list-style-type: none"> 1. Fulbright Fellowship in Theatre education at Illinois state university U.S.A. 2. Sax I Fund Fellowship, Warburg Institute, University of London, London. 3. Member – International Federation for Theatre Research, UK. 4. Member - Selection Committee, Performing Arts Grant, Ministry of Human Resource Development, New Delhi, Govt. of India. 5. Member - Board of Advisors, Faculty Improvement Programme, Christ University, Bangalore. 6. Member - Folklore Society of South Indian Languages
B	N. Naveen Kumar
03	<ol style="list-style-type: none"> 1. Sri Kavende Gounder Award for “Best Social Worker”, Sri Ramakrishna Mission Vidyalaya, Coimbatore. 2. Member - Folklore Society of South Indian Languages 3. Subject Expert for CEC on Disaster management, Social Policy, Gerontology and Geriatrics, Social Planning and Change. The Educational Multimedia Research Centre (EMMRC) – Hyderabad.
Total No. of Honours & Awards : 28	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Ajailiu Niumai
05	<ol style="list-style-type: none"> 1. The Raman Post-Doctoral Fellowship to USA under INDO-US Knowledge Initiative in 2013-15. 2. Awarded the 'First Fellow' grant in 2006 by Collaborative Arts and Research Translation for Humane Advancement (CARTHA), a Non-Profit Organization (NGO) based in Iowa City, Iowa, USA (www.cartha.org). 3. Delivered an invited lecture on "Trafficked Survivors and Commoditization of Women's Bodies: A Study in Andhra Pradesh and Manipur, Northeast India" in the South Asian Studies Program, University of Iowa, Iowa City, USA on 5th Sep, 2013. 4. Delivered an invited talk on "My Research on Gender and Public Health through Indian American Diaspora Philanthropy" at the 11th International Conference of India Development Coalition of America (IDCA) on "Finding Innovative Solutions for Poverty Eradication and Climate Change" held from 12th – 13th October 2013 at Illinois Institute of Chicago (IIT), Rice Campus, Wheaton, Illinois, USA. 5. Awarded Research Programme on "Issues in North East India: Contemporary Debates" by the Indian Council of Social Science Research (ICSSR), New Delhi on 23rd December 2016 for two years (2017-2019), an amount of Rs. 25,00,000/- (twenty-five lakhs) only.
b	Dr. Rosina Nasir
04	<ol style="list-style-type: none"> 1. UGC awarded her the Raman Post-Doctoral Fellowship to USA under INDO-US Knowledge Initiative in 2013-15. 2. 2012- IMTFI, University of California, Research Award to work on "A Study on Association of Social Capital with Microfinance and Local Saving Programs among the Muslim Poor in Hyderabad, Andhra Pradesh, India". 3. 2012-Dr. Avabai Wadia and Dr.Bomanji Khurshedji Wadia Archives for Women Fellowship, Research Centre for women's studies, SNDT University, Mumbai. 4. 2012-Rajiv Gandhi National Institute of Youth Development, Research Fellowship from Ministry of Youth Affairs and Sports, Government of India
Total No. of Honours & Awards : 09	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Ajaya K. Sahoo
09	<ol style="list-style-type: none"> 1. Founder & Editor: Journal of South Asian Diaspora (2009 – till date) 2. Associate Editor: Nidan-International Journal for the Study of Hinduism (2013-2017) 3. Book Review Editor: Journal of Intercultural Studies (2008–2016) 4. Editorial Advisory Board, Journal of Migration & Development (2015-2017) 5. Editorial Advisory Board, Journal of Intercultural Studies (2016 - 2018) 6. Editorial Board Member, Journal of Global Diaspora Studies (2012 - 2017) 7. Editorial Board Member, Athens Journal of Social Sciences (2014 - 2018) 8. Invited as Guest Speaker at the Taylor & Francis Editorial Roundtables titled “Indian Authors in the Global Arena”, Vedanta by Taj, Begumpet, Hyderabad, 9 March 2016. 9. Invited as keynote speaker at the International Conference titled “Diasporic Indian Cinemas and Bollywood on the Diaspora: Re-Imagings and Re-Possessions”, organized jointly by Osmania University Centre for International Program & Centre for Advanced Studies in India, Bhuj, Ahmedabad, held at Osmania University, Hyderabad, 22-24 January 2014.
Total No. of Honours & Awards : 09	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Prof. G. Nancharaiiah
03	<ol style="list-style-type: none"> Chairman, Committee to examine Reservation Policy for CESS, Hyderabad. ICSSR nominated Member on the Expert Committee to evaluate Institute of Social Sciences, New Delhi and Institute for Human Development, New Delhi. Appointed as a Member to study the Restructuring of "Food Corporation of India" by the Department of Food & Public Distribution, Ministry of Consumer Affairs, Food and Public Distribution, GoI.
b	Prof. Naresh Kumar Sharma
05	<ol style="list-style-type: none"> Member of Expert Committee for Evaluation of (a) Project proposals and (b) Seminar proposals from colleges for SERO, December 2012. Member of Expert Committee for Evaluation of (a) Project proposals and (b) Seminar proposals from colleges for SWRO, December 2012. Expert Committee Member for scrutinizing the project proposals by the Andhra Pradesh State Council of Science and Technology (APCOST), Hyderabad. 6 February 2013. Dewang Mehta National Education Award & 25th Business School Affaire awarded 2016 Best Professor in Economics Award. Nominated to the University Court, Chaudhary Devi Lal University, Sirsa, Haryana, as a Nominee of the Chancellor of the University, the Governor of Haryana. (2014 – 16).
b	Prof. A.V. Raja
01	<ol style="list-style-type: none"> UGC Expert Committee Member on Major and Minor Research Projects.
B	Prof. G. Omkarnath
04	<ol style="list-style-type: none"> Coordinator, NAAC Team, for Dharwad area, Karnataka, March 14-16, 2013. Editor, SCERT-AP Social Studies textbooks for Classes VIII and IX (in English and six vernacular editions), July 2013. Nominated as Expert for New Examination Pattern for Lecturers in Economics by Andhra Pradesh Public Service Commission. Delivered Professor L. Madaiah Endowment Lecture at University of Mysore, 28 March 2014.
b	Prof. S. Sandhya
01	<ol style="list-style-type: none"> Indian Council of Social Science Research (ICSSR) and National Research Council of Thailand (NRCT) Bilateral Programme for the year 2013 in connection to research work on "How green are our Hotels? Evidence from Thailand", at India Studies Centre, Thammasat University, ThaPrachan Campus, Bangkok from 27th October-16th November, 2013.
b	Dr. V. Vamsicharan
03	<ol style="list-style-type: none"> Awarded the inaugural Amartya Sen-ICSSR award 2012, for distinguished social scientists (Economics). Invited to be a Visiting fellow at the India China Institute, New York, Feb-March, 2013. Invited to be Visiting Professor at Beijing Normal University, China, May10-June 10, 2012 for a Study of Chinese Inequality.
b	Prof. Phanindra Goyari
02	<ol style="list-style-type: none"> Awarded the third 'Best Paper Prize' on the paper 'The Nexus Between Saving, Investment and Growth in India: Evidence from Cointegration and Causality Tests', presented in the 4th Conference on Excellence in Research and Education, IIM Indore, 10-13th May, 2012 (Authors: R K Mishra, Inder Shekar Yadav and Phanindra Goyari). Raman PDF Scholar: Texas Christian University, Texas, USA, 1st July 2016 – 31st March 2017.
b	Dr. Prajna Paramita Mishra
03	<ol style="list-style-type: none"> Indian Council of Social Science Research (ICSSR) and National Research Council of Thailand (NRCT)

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>Bilateral Programme for the year 2013 in connection to research work on “How green are our Hotels? Evidence from Thailand”, at India Studies Centre, Thammasat University, ThaPrachan Campus, Bangkok from 27th October-16th November, 2013.</p> <p>2. Bharat Ratna Dr. Abdul Kalam Gold Medal Award 2017 for outstanding individual achievement in ‘Education and Research’ for his contributions towards “Research students supervision, research publications and teaching of Economics”, awarded by Global Economic Progress and Research Association (New Delhi), presented on the occasion of 47th National Unity Conference, 15th October 2017 in Chennai.</p> <p>3. Visiting Fellow: Sponsored by Indian Council of Social Science Research (ICSSR) and National Research Council of Thailand (NRCT) Bilateral Programme for the year 2013 in connection with research work on “How green are our Hotels? Evidence from Thailand”, at India Studies Centre, Thammasat University, ThaPrachan Campus, Bangkok from 27th October-16th November, 2013.</p>
b	Prof. B. Kamaiah
07	<p>1. Member, Board of Editors, ICFAI Journal of Applied Economics</p> <p>2. Member, Editorial Board, Journal of Quantitative Economics</p> <p>3. Dr B R Ambedkar Memorial Lecture: “On the Economic Contributions of Dr B R Ambedkar”, Karnataka State Women’s University, Bijapur, May 12, 2014.</p> <p>4. Elected as 53rd President of The Indian Econometric Society (TIES) for the year 2016-17, during the General Body Meeting of TIES held at IIM Kozhikode during January 3-6, 2016.</p> <p>5. Nominated: Court Member (Chancellor’s nominee), Manipur University (4-4-2016 to 4-4-2019).</p> <p>6. Member: Board of Studies Member, Central University of Tamil Nadu, Thiruvavur, Tamil Nadu.</p> <p>7. Member: Board of Studies, Sri Satya Sai Institute of Higher Learning, Prasanthi Nilayam, Puttaparthi.</p>
b	Dr. Alok Kumar Mishra
12	<p>1. Selected for the Federal State of Baden-Württemberg Fellowship at South Asia Institute (SAI), Heidelberg University, Germany.</p> <p>2. Executive Editor, International Journal of Economics and Business Modeling.</p> <p>3. Baden-Württemberg Fellowship Award at South Asia Institute (SAI), Heidelberg University, Germany, 2014.</p> <p>4. Visiting Professor of Economics at South Asia Institute from October 2014 to December 2014, Ruprecht-Karls-Universität Heidelberg, under the Fellowship of the Federal State of Baden Württemberg, Germany.</p> <p>5. Associate Editor, International Journal of Economics and Business Modeling, Bioinfo Publications.</p> <p>6. Editorial Board Member, Asian Development Policy Review.</p> <p>7. Member, Editorial Review Board, Amity Journal of Economics- An International Biannual, Refereed Journal of Economics.</p> <p>8. Member, Society of Economics and Development</p> <p>9. Associate Editor, International Journal of Economics and Business Modeling, Bioinfo Publications.</p> <p>10. Editorial Board Member, Asian Development Policy Review.</p> <p>11. Member, Editorial Review Board, Amity Journal of Economics- An International Biannual, Refereed Journal of Economics.</p> <p>12. Chancellor’s Award: Contributions to teaching and research, 2016, University of Hyderabad.</p>
b	Dr. B. Nagarjuna
02	<p>1. Member-Editorial Board; Eastern European Journal of Business and Economics(EEJBE) Latvia..2015.</p> <p>2. Member-Editorial Board; Eastern European Journal of Business and Economics (EEJBE), Latvia, 2015.</p>
b	Prof. J. Manohar Rao
01	1. Founding Member and Vice-President of Telangana Economic Association.
b	Dr. N.A. Khan
01	1. Member, Editorial Board of the International Journal of Management (interdisciplinary). "VISION

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	BEYOND", First issue published JAN 2016 (BIANNUAL), ISSN ; 2455-3573 VOLUME 01.
b	<i>Dr. Krishna Reddy Chittedi</i>
02	<ol style="list-style-type: none"> 1. Awarded: The Professor KN Raj Teacher fellowship -2016 from Center for Development Studies, India (Availed during September–October 2016). 2. Awarded India's Prestigious Prof MJ Manohar Rao Young Economist Award 2015 from Indian Econometric Society (TIES), New Delhi. The award consists of cash prize and a citation. The award was presented during the 52nd Annual Conference of the Indian Econometric Society, held at IIM, Kozhikode, from 4th to 6th January, 2016.
Total No. of Honours & Awards : 47	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	P. Ramalinga Sastry, Professor
34	<ol style="list-style-type: none"> 1. Performed traditional Yakshaganam in the eve of Siddendra Yogi National Natakotsam on 4th February 2012 at Kuchipudi. 2. Invited as a resource person to present lecture-cum-demonstration on the revival of Sesirekha Parinayam traditional Yakshaganam by Siddendra Yogi National Natakotsam on 5th February 2012 at Kuchipudi. 3. Conducted 108th birth celebration of Rukminidevi Arundel on 28th February 2012, the students of the Department presented her compositions held at NTR Auditorium, Telugu University premises. 4. Awarded Ugadi Puraskar awarded by Govt. of Andhra Pradesh on 23rd March 2012. 5. Invited by Govt. of Karnataka state Sangita Natak Academy in the eve of Internatinal Dance Day to conduct a workshop on Choreography – A Comparative Analysis of Kuchipudi and Bharatanatyam in March 2012. 6. Performed Sesirekha Parinayam in the eve of Internatinal Dance Day arranged by Govt. of Karnataka state Sangita Natak Academy in March 2012 7. Trained and sent the students of the Dance Department to Doordarshan for Audition and Gradation. 8. Invited by different organisations by different organizations to conduct workshops and presented dance ballet “Tripadi Ganga” in USA at i) California on 23rd June 2012, ii) Detroit on 30th June 2012, iii) New Jersey 7th July 2012, iv) Maryland 14th July 2012, v) Boston on 21st July 2012. 9. Presented a lecture-cum-demonstration at ‘Sravani Vaggeyakara Festival’ by Andhra Music Academy on 5th August 2012 at Hyderabad. 10. Performed portraying the role of Sri Krishna in the traditional Yakshanagana – Sesirekha Parinayam at Bangalore by Govt. of Karnataka state Sangita Natak Academy on 2nd October 2012. 11. Honoured by International World Telugu Conference Committee towards contribution to Dance and also portrayed the role of Lord Sri Krishna held at Tirupati on 27-29 December 2012. 12. Nominated as Vice-President by National Siddendra Yogi Natakotsava Committee in Kuchipudi for 2013. 13. A Major production of “Avasyam swatcha Palanam” choreographed, staged by the students of Department of Dance at University of Hyderabad campus in the eve of Silver Jubilee Celebrations of S. N. School of Arts and Communication on 28th March 2013. 14. Presented a Bharatanatyam performance by the students of the Department of Dance on 18th April 2013 in the eve of Campus concert series. 15. Invited as a resource person by CCRT, Regional Centre to select candidates for the scholarships in the field of dance held in the years 2013 and 2014 on 15th June 2013. 16. Performed one of my major productions “Sri Rama Katha Saram” Noopura Ravam Festival on 3rd December 2013 at Hyderabad. 17. Member, Departmental Committee in the Centre for Folk Culture 18. Choreographed and Documented a couple of items ie. “Balagopala Tharangam” and “Ramayana Sabdam” in CD format, the same was released by Central HRD minister Smt. Purandeswari on 7th December 2013 for the Mahabrinda Natyam celebrated in 2014 by Silicon Andhra, USA in collaboration with Kuchipudi Bhagavata Mela. 19. Invited to perform one of my choreographies “Sesirekha Parinayam Yakshaganam” by the Fourth International Kuchipudi Dance Convention on 26th December and choreographed, directed and conducted Maha Brinda Natyam performed by 6,375 dancers for Gunnies World Record on 28th December 2014 held at Hyderabad respectively. 20. Conducted a full length solo dance performance at Rabindra Bharti on 29th December 2014. 21. Invited to conduct a Cultural Festival “Sagara Sambaralu” by the Govt. of Andhra Pradesh at Kakinada on 11th January 2015.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>22. Invited by the Director General Doordarshan, New Delhi as a Jury member for the selection of "A" Grade and Top Grade artists in classical dance on 12-14 May 2015 at New Delhi.</p> <p>23. Nominated as an external examiner by the Govt. of Telangana to conduct annual practicum examinations in certificate and diploma courses for Bharatanatyam from 25-28 May 2015.</p> <p>24. Nominated as a member, Board of Studies for Departments of Music and Dance, Andhra University, Visakhapatnam as an expert to frame syllabus for M.A. Dance for regular and evening courses attended the meeting on 16th and 17th July 2015.</p> <p>25. Invited as a resource person to choreograph a classical dance event by Govt. of Andhra Pradesh for its new capital Navya Andhra Pradesh at Amaravathi, Foundation stone function on 22nd October 2015.</p> <p>26. Invited to present my major dance productions viz. Gajananeeyam, Tripadi Ganga, Sri Ramakatha Saram and Sesirekha Parinayam by Vijayawada Cultural Academy from 17-20 February 2016.</p> <p>27. Staged "Sesirekha Parinayam" Yakshaganam on the inaugural day of Yakshagana Mahotsvam on 23rd February 2016 and Gajananeeyam on 26th February 2016 jointly conducted by Sangeeta Nataka Academy, New Delhi and Kuchipudi Natyaaramam, Kuchipudi, Govt. of Andhra Pradesh and Nartanam, a quarterly journal on Indian Classical Dance. These productions have been recorded for Archival purpose.</p> <p>28. Conferred the award of "Kalaratna" at Vijayawada by Govt. of Andhra Pradesh in the eve of Ugadi Puraskara Celebrations on 8th April 2016.</p> <p>29. Conferred "Natya Vidwan Mani" by "Nrityanjali" a cultural organization on 26th June 2016 held at Kakinada.</p> <p>30. Invited by a non-profitable cultural organization "Yuva Bharati", California, USA to conduct a workshop and present the production on the following days at different places for the benefit of the NRI students viz. (i) New Jersey from 9-16th October 2016 at Siddendra Kuchipudi Arts Academy, (ii) Dallas from 16-22nd October 2016 at Kuchipudi Kalashetra, (iii) New York from 23rd October 2016 for Dakshina's Fall Festival, (iv) Houston from 24- 31st October 2016 at Vendantam Kalakshetra and v) Sunny Vale from 1-7th November 2016 at Mythri Natyalaya.</p> <p>31. Invited by Dept. of Culture, Govt. of Andhra Pradesh and Sarada Fine Arts Academy, Bapatla jointly organized a 3 day dance festival of my major productions from 27-29 January 2017.</p> <p>32. Invited by International Conference on Reproductive and Comparative Endocrinology to stage a major dance ballet of my choreography "Gajananeeyam" on 9th February 2017 at DST Auditorium, University of Hyderabad.</p> <p>33. Awarded "Hevalambi Nama Samvatsara Kinnera Ugadi Puraskaram" received from Sri K. Rosaiah, Former Chief Minister of Andhra Pradesh for my outstanding contribution to the field of Classical dance organized by Kinnera Arts Academy on 30th April 2017.</p> <p>34. Felicitated with a Silver Crown by "Kaladeepika Nritya Academy" for my outstanding contribution to the classical dance forms of Kuchipudi and Bharatanatyam on 6th May 2017 at Eluru, Andhra Pradesh.</p>
b	J. Anuradha, Professor
02	<p>1. Felicitated for eminence in the field of Education and Performing Arts on Teacher's Day, by Obul Reddy School, Hyderabad, 2017</p> <p>2. Nritya Saraswati Award by Alliance University, Bangalore, 2015.</p>
Total No. of Honours & Awards : 36	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
B	Dr.N.J.Bhikshu
01	1. Honored with Padma Vibhushan Sri A.R.Krishna memorial award instituted by North American Telugu Society and Andhra Pradesh Theatre in recognition to the Telugu Theatre on 18 th December, 2012
b	Dr. Satyabrata Rout
03	1. Conferred with the Best Director award for the play, MATTE- EKLAVYA, by META (Mahendra and Mahendra Excellence in Theatre) – 2013. 2. Awarded with Mohan Rakesh Smriti Samman by Sahitya Kala Parishad, Delhi. 3. Conferred with Sangeet Natak Academi award – 2016 in the area of play direction.
Total No. of Honours & Awards : 04	


Sarojini Naidu School of Arts and Communication: Department of Fine Arts
Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Baishali Ghosh (Assistant Professor)
01	1. Curation Award (with Rajarshi Sengupta), Korean Cultural Centre, the Embassy of the Republic of Korea, 2015
b	Tanmay Santra (Assistant Professor)
01	1. 'Hyderabad City Award' from Prafulla Dahanukar Art Foundation, Mumbai, May 2017.
Total No. of Honours & Awards : 02	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Prof. Vinod Pavarala
10	<ol style="list-style-type: none"> 1. Nominated to Boards of Studies in Departments of Communication & Journalism in Sri Padmavathi Mahila University, Tirupati; and, English & Foreign Languages University, Shillong Campus. 2. Nominated to Advisory Council of Community Communication & Alternative Media Section of the International Association for Media & Communication Research (IAMCR). 3. Nominated as Member, Planning Board of the Governing Body of National Council of Rural Institutes (NCRI), Hyderabad. 4. Appointed as UNESCO Chair on Community Media, 2012. Renewed until 2019 in 2015. 5. Nominated to the International Board of the online journal, Radio, Sound and Society published by the Radio Research Section of the European Communication Research & Education Association (ECREA). 6. Appointed to the Manuscript Evaluators' Panel by Sage Publications, India. 7. Member, Advisory Council, Commonwealth Educational Media Centre for Asia (CEMCA), New Delhi, 2013-2016. 8. Member, International Editorial Advisory Board, Journal of Alternative & Community Media, Griffith ePress, Griffith University, Australia. 9. Member, Editorial Board, Cogent Social Sciences, online peer-reviewed, open-access journal published by Cogent OA (part of Taylor & Francis). 10. Member, Editorial Board, Media Asia, Singapore.
b	Prof. Vasuki Belavadi
03	<ol style="list-style-type: none"> 1. Empanelled Reviewer for SAGE Publications, India 2. Selection panel member, SavitribaiPhule Pune University 3. Selection panel member, CUTN
b	Prof. Kanchan K Malik
07	<ol style="list-style-type: none"> 1. Faculty Fellow: UNESCO Chair on Community Media, University of Hyderabad, February 2012 – present. 2. Consulting member at our Board of Studies, School of Mass Communications, KIIT University, Campus-7 Bhubaneswar, Odisha, India 3. Editor of a quarterly newsletter on Community Radio "CR News" supported by UNESCO, New Delhi. Published by the UNESCO Chair on Community Media (Since 2010). 4. Visiting scholar: Spent a week at the Department of Communication Studies, SUNY Plattsburgh as part of the United States federal grant titled, "Blurred Lines: A course for media ethics and professional practice." June 16-23, 2016 5. Reviewer, Asian Journal of Communication (Taylor & Francis) – Since 2011 6. Reviewer, SubVersions – online journal of the School of Media and Cultural Studies, TISS Mumbai (2016) 7. Article Editor, Sage Open (Since 2013)
b	Prof. Usha Raman
02	<ol style="list-style-type: none"> 1. Fulbright-Nehru Academic and Professional Excellence Award (Faculty Fellow in the Department of Comparative Media Studies/MIT Media Lab, MIT, Cambridge) September – December 2016. 2. International Research Collaboration Grant, University of Sydney, 2013. (5-week residency at the School of Public Health, Sydney, Australia), May-June 2013.
Total No. of Honours & Awards : 22	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Dr. D.V. Srinivas
01	1. Awarded best paper award for the paper titled “An Examination of Behavioural Intention to Use YouTube as Learning Resource Using Technology Acceptance Model” at the International Research Conference organized by Jamnalal Bajaj Institute of Management Studies, University of Mumbai, India during March 2 nd - 3 rd 2016.
b	Dr. Lokananda Reddy Irala
02	1. Member: AIMS International, The Association of Indian Management Scholars (www.aims-international.org) 2. Member: Academic Council, KKC group of Institutions, Puttur, Chittoor (dist.). Andhra Pradesh
b	Prof. V. Venkata Ramana
13	1. Best Professor in Marketing Management- CMO Council, Asia- (2012) 2. Director, India Infrastructure Finance Company (Govt. of India) by Department of Financial Services, Government of India for a period of 3 years with effect from February” 2012. 3. Board Member, School of Management Studies, and Member, UGC SAP advisory committee, Guru Gobind Singh Indraprastha University 4. Member, Board of Studies, Sikkim Central University, Osmania University, Andhra University, Yogi Vemana University, Mahatma Gandhi University, Andhra University and Pondicherry University, Srinidhi Institute of Technology (autonomous) 5. Member, Advisory Committee, Sri Padmavathi Mahila Viswa Vidyalayam, Tirupati. 6. CII special Invitee for years 2016-17 and 2017-18. 7. Chairman, Board of Studies Management, Sri Venkateswara University, Tirupathy. 8. Member in the Board of Professional Studies of the Department of Management studies, Mizoram University. 9. Member in the Board of Management Studies, Central University of Rajasthan. 10. Governor’s nominee for the Alia State University, West Bengal. 11. Director, India Infrastructure Finance Company (Govt. of India)(2013-15) 12. Member of International Advisory Board, Member, Kahai consulting, LLC, U.S.A 13. Observer in the Rastrapathi Bhavan, New Delhi-Launch of Smart model villages Project – July 2’ 2016 Member of the Indian Business Delegation, accompanying Hon’ble President of India. May 24-24’ 2016
b	Dr. G.V.R.K. Acharyulu
06	1. Chaired Session on “Management, Education and Sustainable Development” on 26th October 2013 in the AICTE sponsored Two-Day National Conference on Management and Social sciences – Its Impact on Sustainable Development, organized by CBIT, Hyderabad 2. Chaired Session on “Operations Management” doctoral track in the 7th ISDSI & 5th OSCM 2013 International Conference held from December 28-30, 2013 at IMI, New Delhi. 3. Chaired Session in International Conference on “Trends in Multidisciplinary Business and Economic Research (TMBER 2014)”, Bangkok, Thailand on 27-28th March 2014 4. Reviewer, Emerald Journal of Modelling in Management, 2014 5. Member, Board of Studies, Management Studies, Mahatma Gandhi University, Nalgonda, Telangana State, 2017-2019 6. AIMS-ICFAI Best Teacher Award 2017 conferred during 29th AIMS Annual Management convention held on 24th August 2017.
b	Prof. B. Raja Shekhar
02	1. Highly Commended Paper Award from Emerald Publishing House for the paper Annamdevula, S. &

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<p>Bellamkonda, R.S. (2017). "Where do you find student loyalty in the contemporary University scene?" Journal of Applied Research in Higher Education.</p> <p>2. Continuous Development and Validation of Scales, which are being accepted and are using by the scholars worldwide in their Servqual Research.</p>
b	Prof. V. Mary Jessica
03	<p>1. V.Mary Jessica and B.Renuka, "BC Model of Financial Inclusion: Through Business Correspondents' perspective" in I3_Sutra to Unlock India's Potential (inclusiveness /Innovation/Indianness), at Sadhu Vaswani Institute of Management Studies for Girls (SVIMS), Pune, January 23 and 24, 2015.</p> <p>i. "It was listed among the best ten papers in the Conference."</p> <p>2. Lakshmi Rawat & V.Mary Jessica "Affect of Ex-Dividend Date on Stock Returns of Nifty Stocks", 2nd International Conference on Social Science and Humanities, organised by GRDS (Global Research and Development Services) at Malaya University, Kualalumpur, (MAY 23-25, 2016).</p> <p>i. "Selected for Young Researcher Scholarship"</p> <p>3. Syeda Rukhsana & V. Mary Jessica "Price Discovery in Indian Turmeric Futures Market - An Analytical Study" in the International Conferences on Advances in Management, Finance, Economics and Entrepreneurship (ICAMFEE) organised by "Association of Science and Technology (WAST)", June 04-05, 2016 at Phuket, Thailand.</p> <p>a. "The paper was chosen as the Best Paper for the Session."</p>
b	Prof. P Joyithi
01	<p>1. Awarded best professor in Human Resource Management by World HRD Congress – February, 2017.</p>
Total No. of Honours & Awards : 28	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Geeta K Vemuganti
19	<ol style="list-style-type: none"> 1. Nominated International Member ARVO 2012 2. Nominated member of Award Committee, ARVO 2012 3. Awarded the Dr Chapati Raju Memorial Oration at IMA CME, Warangal, 11th of August 2012 4. Felicitated on International Women's day award by AP 7th March 2013 5. Invited to deliver the Lt Gen M A Baig Shaheed Memorial lecture on Stem cell therapy at the 11th Biennial meeting of SAARC Academy of Ophthalmology and 16th Islamabad Congress of Ophthalmology at Bhurban, Pakistan 3-6th October 2013 6. Awarded the 2013 ARVO/Merck Collaborative Research Fellowship Award by ARVO Foundation for Eye Research and the Association for Research in Vision and Ophthalmology (ARVO) through a grant from Merck for the proposal entitled "Effect of Androgens on Human Lacrimal Gland Cells In-vitro." 7. Member of Awards Committee, Association of Research in Vision and Ophthalmology, USA 8. Nominated Chair of Global Member Committee, Association of Research in Vision and Ophthalmology, USA 9. Recipient of Scientific and Engineering Research Board, Dept of Science and Technology Travel Award, April 2014 10. Distinguished Lecture Schepens's Eye Research Institute, Harvard Medical School, Boston, May 2014 on "Human lacrimal gland cultures: progress and promise" 11. 9th Indian College of Pathology Oration 2015 on 5th December at IAPM meeting, Kochi, Kerala. 12. Distinguished Lecture at Central University Orissa on Eye diseases: bench to bedside journey' 25th April 2016 13. Keynote address at the Women in Eye and Vision Research (WEAVR) at Association of Research in Vision and Ophthalmology, 1-5th May Seattle, USA 14. Distinguished Lecture at the 1st Middle East Ophthalmic Oncology Conference, Dec 15-16th 2016, Cairo, Egypt 15. Mentor in the Pilot Women Leadership Development Program of ARVO 2017 16. Best poster award (2nd prize) at 3rd Edition of Apollo Cancer Conclave and 7th Edition Cancer CI 2017 held at HICC, Hyderabad from 2-5th February 2017 17. American Academy of Ophthalmology Senior Achievement Award 2017 18. Vishisht Puruskar 2017 by Dr Ramineni Foundation, USA 19. Invited faculty at WHO consensus and Editorial Board Meeting on WHO classification of Eye Tumors.
b	Prof. B.R.Shamanna
03	<ol style="list-style-type: none"> 1. Visiting Faculty – Masters in Public Health for Eye Care – London School of Hygiene and Tropical Medicine – last 16 years. 1 week every year. 2. Visiting Professor, Department of Public Health, Manipal University, 2013-2015. 3. Certified Trainer – WHO – ICEH, Rapid Assessment for Avoidable Blindness since 2007 – Training programs in China, Indonesia, Ethiopia, South Africa, Myanmar.
b	Dr. Anitha C T
01	<ol style="list-style-type: none"> 1. Awarded IUSSTF-PHFI research fellowship funded for research on 'One health approach towards food safety for prevention of foodborne diseases' by Department of Science and Technology, Government of India 2013-2014.
b	Dr.M.Varalakshmi
02	<ol style="list-style-type: none"> 1. Selected for ICMR International Fellowship for Young Bio-Medical Scientist 2016-17 2. Shastri Mobility Fellowship for Faculty 2016-17 for three weeks to University of Regina, Canada
Total No. of Honours & Awards : 25	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

No. of Honours & Awards	Details of Honours and Awards
b	Dr. Akash Gautam
05	<ol style="list-style-type: none"> 1. Awarded Travel Grant from Society for Neuroscience & International Brain Research Organization (SfN-IBRO) for attending the SfN meeting-2017 at Washington DC, USA from 11-15 Nov. 2017. 2. Awarded Travel Grant from FENS-IBRO/PERC for attending the 6th conference of Mediterranean Neuroscience Society at Malta from 12-15 June, 2017. 3. Awarded financial support of USD 5000 for research supplies from International Society for Neurochemistry- Committee for Aid and Education in Neurochemistry (category 1B) on 5th October, 2016. 4. Awarded Travel Grant from Japanese Neuroscience Society (JNS) for attending their 39th annual meeting (Neuroscience-2016) at Yokohama, Japan. 5. Awarded Travel Grant from International Society for Neurochemistry (ISN) for attending 24th ISN Biennial meeting-2013 at Cancun, Mexico. (Not availed).
b	Dr. Joby Joseph
02	<ol style="list-style-type: none"> 1. Ramanujam Fellowship of the DST. 2. Speaker, Sixth Indo-American Frontiers of Science Symposium, U.S. National Academy of Sciences, USA, August 10-12, 2015.
Total No. of Honours & Awards : 07	

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

No. of Honours & Awards	Details of Honours and Awards
B	Prof. Dibakar Das
05	<ol style="list-style-type: none"> 1. Fellow, Telangana Academy of Sciences (TAS), 2017- 2. Council Member, Indian Institute of Ceramics, 2017- 3. Editorial Board Member, Transaction of Indian Ceramics Society, 2017- 4. Executive Committee member, MRSI Hyderabad Chapter, 2014- 5. Fellow, Indian Institute of Ceramics, 2012-
b	Dr.Koteswar Rao
09	<ol style="list-style-type: none"> 1. The James Clerk Maxwell Writers Prize (highly commended article), Philosophical Magazine (&Letters), U. K. (2014) 2. "Most read article (ranked #2/20)", Philosophical Magazine Letters, 94 (2014) 582 3. Research work recognition (Key Scientific Article) by Advances in Engineering, Canada (2014). 4. "Most read article (ranked #13/20)", Philosophical Magazine Letters, 90 (2010) 35 5. Young Associate of the Indian National Academy of Engineering (INAE) (2013-current) 6. Associate Engineers Award, Indian Institute of Welding (2012) 7. Best Paper Award, ISRS-2012, IIT Madras (2012) 8. Member, National committee (Materials) on Defence Technology Vision – 2050, DRDO (2012) 9. Member, Board of Studies (Metallurgical Engineering), JNTU, Hyderabad (2012-current)
b	Dr. V. V. S. S. Srikanth
07	<ol style="list-style-type: none"> 1. Young Engineer Award 2012 for contributions in the area of carbon nanomaterials in India, Indian National Academy of Engineering (INAE), India 2. Inducted as Young Associate, Indian National Academy of Engineering (INAE), India 3. 2 Best Poster Awards, IUMRS-ICA 2013 4. Outstanding Reviewer: Diamond and Related Materials (Elsevier) 5. Member, Expert Committee (constituted by The state Project Advisor & Commissioner of Technical Education, Andhra Pradesh Government) for Review of Centre of Excellence (under Technical Education Quality Improvement Programme (TEQIP)) at Andhra University College of Engineering, Visakhapatnam 6. Awarded Professional Membership (2016-2017), International Solar Energy Society 7. Expert Reviewer for Major Science and Engineering Projects: Natural Sciences and Engineering Research Council of Canada
b	Dr.Pradip Paik
07	<ol style="list-style-type: none"> 1. Member: Editorial Board, Journal of Engineering Technology (JET), 2014 onwards. 2. Guest Editor: The Scientific World Journal, for the special issue: Functional Nanomaterials and Their Applications. 3. Member: Indian Science Congress Association (Life Member). 4. Member: Institute of Nanotechnology (IoN), UK (associate member). 5. Member: Society of Biological Chemistry (Life Member). 6. Member: The Society for Polymer Science, India (Life Member). 7. Member: The society for Biomaterials and Artificial organ-India (Life Membe)
b	DR RAJ KISHORA DASH
14	<ol style="list-style-type: none"> 1. Award, "Rashtriya Gaurav Award", New Delhi, India, 2014 2. Award, "Best Citizenship Award", New Delhi, India, 2014. 3. 3 Innovation pitch talkin International conferences.

**Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years**

	<ol style="list-style-type: none"> 4. 3 Best Poster Award (one in national and two international) 5. 2 Best Oral Talk Award 6. Subject Expert for evaluation of projects, Maharashtra State Inter-University Research Convention Ávishkar-2016, SRTM University, Nanded, MH, 27- 29th January 2017. 7. Expert member, International and national conferences. 8. International Advisory board member, Bay area Tri-city MEMS association, CA, USA. 9. Technical member, Intel, USA 10. Member: Lifetime, International Association of Advanced Materials (IAAM). 11. Member: Lifetime, RPI- Alumni Association, NY, USA. 12. Member: Bay area Tri-city MEMS association, CA, USA. 13. Visited: Vanderbilt University, Nashville, USA, May 2013. 14. School board member, Engg colleges in TS and AP states.
b	<i>Dr Swati Ghosh Acharyya</i>
01	<ol style="list-style-type: none"> 1. <u>Best PhD Thesis award</u> in Corrosion Science, 2012 by National Association of Corrosion Engineers (NACE) for the thesis 'Effect of Surface Working Operations on Electrochemical Corrosion and Susceptibility to Stress Corrosion Cracking of 304L Stainless Steel'
Total No. of Honours & Awards : 43	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 32 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 32 : Statistics	i
2.	School of Computer and Information Sciences	819
3.	School of Physics	820
4.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	821
5.	Advanced Centre of Research in High Energy Materials (ACRHEM)	823
6.	University Centre for Earth and Space Sciences (UCESS)	825
7.	School of Chemistry	827
8.	Department of Biochemistry	828
9.	Department of Plant Sciences	832
10.	Department of Animal Biology	836
11.	Department of Biotechnology and Bioinformatics	840
12.	Department of Hindi	842
13.	Department of Telugu	843
14.	Department of Sanskrit Studies	844
15.	Centre for Applied Linguistics & Translation Studies	845
16.	Centre for Comparative Literature	846
17.	Centre for English Language Studies	847
18.	Department of History	848
19.	Department of Political Science	849
20.	Department of Sociology	850
21.	Department of Anthropology	851
22.	Centre for Folk Culture Studies	852
23.	Centre for the Study of Indian Diaspora	853
24.	Centre for Women's Studies	854
25.	School of Economics	855
26.	Department of Theatre Arts	857
27.	Department of Fine Arts	858
28.	Department of Communication	859
29.	School of Management Studies	861
30.	School of Medical Sciences	862
31.	Centre for Neural and Cognitive Sciences	864
32.	School of Engineering Sciences and Technology	865


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-32		
Sl. No.	Name of the School / Department / Centre	Details of Research Grants & Fellowships
1	School of Computer and Information Sciences	5
2	School of Physics	8
3	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	24
4	Advanced Centre of Research in High Energy Materials (ACRHEM)	19
5	University Centre for Earth and Space Sciences (UCESS)	15
6	School of Chemistry	14
7	Department of Biochemistry	59
8	Department of Plant Sciences	60
9	Department of Animal Biology	74
10	Department of Biotechnology and Bioinformatics	35
11	Department of Hindi	1
12	Department of Telugu	5
13	Department of Sanskrit Studies	2
14	Centre for Applied Linguistics & Translation Studies	6
15	Centre for Comparative Literature	5
16	Centre for English Language Studies	1
17	Department of History	1
18	Department of Political Science	6
19	Department of Sociology	13
20	Department of Anthropology	6
21	Centre for Folk Culture Studies	5
22	Centre for the Study of Indian Diaspora	1
23	Centre for Women's Studies	7
24	School of Economics	26
25	Department of Theatre Arts	1
26	Department of Fine Arts	2
27	Department of Communication	21
28	School of Management Studies	9
29	School of Medical Sciences	19
30	Centre for Neural and Cognitive Sciences	7
31	School of Engineering Sciences and Technology	37
Total		494


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof.ArunAgarwal
02	1. Fellow of Andhra Pradesh Academy of Sciences. 2. Fellow of Institution of Electrical and Telecommunication Engineers
c	Prof. C. RaghavendraRao
02	1. Fellow of Society for Sciences 2. Fellow of The Institution of Electronics and Telecommunication Engineers F-181516
c	Salman Abdul Moiz
01	1. Fellow: Institution of Electronics & Telecommunication Engineers (FIETE).
Total No. of Fellowships : 05	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	A. K. Bhatnagar
01	1. NASI Faculty Fellowship
c	A. P. Pathak
01	1. CSIR Emeritus Scientist
c	S N Kaul
01	1. INSA Senior Scientist fellowship
c	C. Bansal
01	1. UGC Emeritus Professor
c	Narayana Rao D
02	1. Awarded UGC BSR Faculty Fellowship 2. DAE Raja Raman Fellowship
c	Vipin Srivastava
01	1. Awarded the Royal Society Visiting Fellowship at the Department of Physiology, Development and Neuroscience, University of Cambridge, from September 2013 to August 2015.
c	Surajit Dhara
01	1. Swarnajanti Fellowship
Total No. of Fellowships : 08	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. K.C.James Raju
09	<ol style="list-style-type: none"> 1. "Leakage current in tunable thin films and its effect on their microwave characteristics: Growth of films, characterization and analysis", Rs.50, 00,000/-, DRDO. 2. "Study and characterisation of devices with variable reactance having application in Microwave filters". DLRL- CARS Project. Rs.10, 00,000/-, DLRL. 3. "Design and Analysis of a Mode Converter for a Fusion System". Rs.13, 00,000/- BRFST, DAE. 4. "Fabrication of miniaturized DRAs using high K polymer- ceramic composites", Rs.10, 00,000, RCI CARS Project. 5. "Ferroelectric Thin Films for Nanoelectronic Applications" UGC/UPE-II of the University. Rs.7, 00,000, UGC. 6. "Laser induced crystallization of ferroelectric thin films (to make them compatible with Si technology)" DST, Ongoing, Rs.55, 00,000/-, DST. 7. "Design of a Miniaturized Microwave Window with Taper Sections", Rs.12, 00,000/-, NFP, DAE. 8. "Development of new materials for IR and Tera Hertz detectors." Rs.25, 00,000/-, ITPAR-II, DST. 9. "Establishment of a National MEMS Design Center." Rs.21, 00,000/-, NPMAS, ADA.
c	Dr. Samrat Lagnajeet Sabat
01	<ol style="list-style-type: none"> 1. Real time validation of denoising algorithm in digital phase estimator card. Funding agency: Research centre imarat, 2013-16, Rs.9.7 Lakh.
c	Dr. M.Ghanshyam Krishna
01	<ol style="list-style-type: none"> 1. Fabrication of super hard nanocomposite titanium nitride-silicon nitride based coatings for erosion and corrosion resistance (Funded by DRDO 2012-16) total funding: Rs 67.60 lakhs.
c	Dr. Vijaya Sankar Rao Pasupureddi
05	<ol style="list-style-type: none"> 1. Simultaneous Bidirectional Data Link over On-Chip Global MIMO Interconnect, European Union, FFG, Austria consultancy project in collaboration with ISCD- Integrated Systems and Circuits Design, Engineering and IT, Carinthia University of Applied Sciences (CUAS), Villach, Austria, 2017-20, EUR. 43000 2. In-Band Full-Duplex Signalling for the upcoming IoT and 5-G Standards, Faculty Research Promotion Schemes (FRPS) of the University Grants Commission (UGC), 2017-20, INR. 10 Lakhs 3. IDEATION: Infineon Technologies, FFG, 2017-2020, EUR 4,30,000 4. Design and Development of DRFM and Superbus Systems for Long Range Missiles, Advanced Systems Laboratory, DRDO, 2013-15, 49.25 Lakhs. 5. Virtual Lab on Analog and Mixed Signal VLSI Design, MHRD, Govt. of India, 2012-2014, INR 40 Lakhs
c	Dr. Kollu Pratap
01	<ol style="list-style-type: none"> 1. Magnetic sensor for medical diagnostics, DST Inspire faculty grant, Funding agency: DST, 2012-17, Rs 35 Lakhs plus salary to PI
c	Dr. S.V.S.Nageswara Rao
07	<ol style="list-style-type: none"> 1. Application of Ion Beams to Study and Engineer the Resistive Switching Properties of Transition Metal-oxides, <i>UFR Project of IUAC</i>, New Delhi, ~ 6 Lakhs (2017-20) 2. "Effects of swift heavy ion irradiation on the structural and optical properties of Si nanoparticles and nanostructures prepared by different methods" <i>UFR Project of IUAC</i>, New Delhi, ~ 6 Lakhs (2015-18) 3. "Characterization of defects in semiconductors by Coherent Acoustic Phonon (CAP) spectroscopy and investigation of NV centers in Diamond", UGC-DAE-CSR-Kalpakkam Node, ~ 7 Lakhs (2015 – 18), [Co-PI Prof. A. P. Pathak]. 4. "Nanoparticles/nanostructures assisted surface enhanced Raman spectroscopy: Detection of oxidative stress in a biological system" UPE-II project, University of Hyderabad, India, 10 Lakhs, as


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

	<p>PI (2014-17). [Investigators: S V S Nageswara Rao (PI), S. Venugopal Rao, K.P.M.S.V. Padmasree and Sarada D. Tetali]</p> <p>5. "Ion beam studies of hafnium based high-k dielectric materials for metal oxide semiconductor device applications", UGC-DAE-CSR-Kolkata Node, ~ 1.5 Lakhs (2015 – 18), [Co-PI Prof. A. P. Pathak].</p> <p>6. "Application of Ion Beams to Study and Engineer the Resistive Switching Properties of Transition Metal-oxides", UFR <i>Project of IUAC</i>, New Delhi, ~ 6 Lakhs (2017-20)</p> <p>7. "Synthesis and Photoluminescence studies of porous silicon for photonics, photovoltaics, and bio-sensing applications", UPE-II project, University of Hyderabad, India, 3 Lakhs, as PI (2012) [Investigators: S V S Nageswara Rao (PI) and S. Venugopal Rao]</p>
Total No. of Research Grants : 24	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Anil Kumar Chowdhary
04	<ol style="list-style-type: none"> 1. Completed from DRDO; ACRHEM phase II 2011-2016. Total projects cost ~57 Crores. Projects involved: (i) THz generation and detection using PC antennas and nonlinear crystals using femtoseconds laser (ii) Developed an indigenous new Photoacoustic Pyroanalyser technique for the study of thermal decomposition mechanisms of HEMs worth ~1.5 Crores. (Phase II Sanction Letter No. ERIP/ER/1109003/M/01/1338/1302/D(R&D) dated 31.05.2011, Total Cost: 57.00 Crores) 2. Awarded Indian patent for "Solution Growth organic single crystal N-benzyl-2-methyl-4-nitroaniline (BNA) and a method of growing thereof for terahertz applications " , Patent No. 201741001472 dated 13th Jan., 2017
c	Dr.P Prem Kiran
09	<ol style="list-style-type: none"> 1. Principal investigator of "Laser-HE interactions: studies towards DDT/SDT, laser EBW, optical detonators, mimicking detonation temperatures", DRDO, ACRHEM phase-III valued at <u>INR 828 lakh</u> for a period from 1 Dec 2016 to 30 Nov 2021. 2. Principal investigator of "Feasibility study of femtosecond filaments for detection of energetic materials", DRDO, ACRHEM phase-III valued at <u>INR 497.38 lakh</u> for a period from 1 Dec 2016 to 30 Nov 2021. 3. Co-investigator of "Air Vis-A`-Vis Underwater Detonation of He and Their Compositions: Comparison Study for Prediction of Scaling Law", DRDO, ACRHEM phase-III valued at <u>INR 405 lakh</u> for a period from 1 Dec 2016 to 30 Nov 2021. 4. Research contract titled "Effect of laser filament irradiation on the CW laser damage of composite materials", No.: CHESS/CARS/2015/ST/003, valued at <u>INR 24.725 lakh funded by CHESS, DRDO</u> for a period from 11 Feb 2015 – 10 Feb 2017. 5. <u>Completed</u> Project Number NFP-MAT-A12-04 "Laser Shock Peening (LSP) Of 316LN Stainless Steel and Structured Metal Surfaces", valued <u>at INR 50.61 lakh funded by BRFS</u> for a period from Sep 1, 2012 – Aug 31, 2015. 6. Principal investigator of "Spatio-Temporal evolution of Laser Induced Shockwaves (LISWs) from Energetic Materials", DRDO, ACRHEM phase-II valued at <u>INR 100 lakh</u> for a period from 01 June 2011 to 30 Nov 2016. 7. Principal investigator of "RF and Acoustic emissions from Laser – HEM interactions", DRDO, ACRHEM phase-II valued at <u>INR 100 lakh</u> for a period from 01 June 2011 to 30 Nov 2016. 8. Principal investigator of "Modelling of lookalike explosive phenomenon", DRDO, ACRHEM phase-II valued at <u>INR 32 lakh</u> for a period from 01 June 2011 to 30 Nov 2016. 9. Co-investigator of "Laser – Liquid interaction: towards underwater shock waves and Cavitation Bubbling", DRDO, ACRHEM phase-II valued at <u>INR 30 lakh</u> for a period from 01 June 2011 to 30 Nov 2016.
c	Dr. G. Manoj Kumar
04	<ol style="list-style-type: none"> 1. <i>ACRHEM phase II</i> Part of the joint proposal by all the faculty of ACRHEM to Defence Research and Development Organization, Proposal was awarded Rs 57Crores for 5 years, June 2011-May 2016. 2. <i>"Identification of Biological specimens using Laser Induced Breakdown Spectroscopy"</i>, University with potential for excellence – 2, University of Hyderabad; Proposal was awarded Rs 3 lakhs for 12 months, June-2011- May 2012. 3. <i>"Femtosecond laser micro structuring in undoped and doped lithium Niobate for integrated optics"</i>, Research Centre Imarat, DRDO; Proposal was awarded Rs 10 lakhs for the three years of 2009-2012(Co Investigator). 4. <i>"Effect of Laser Filament Irradiation On The CW Laser Damage of Composite Materials"</i> Centre for High Energy System & Sciences (CHESS), DRDO; Proposal was awarded Rs 24.725 lakhs for the three years of 2015-2017. (Co-Investigator)


School of Physics: Advanced Centre for Research in High Energy Materials
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

c	Dr. G. Vaitheeswaran
02	<ol style="list-style-type: none"> 1. As a Project Investigator: DST: Project: SR/FTP/TS-096/2010 (G), "First principles study of emerging photonic materials", from 18/08/2011 to 17/08/2014. 2. As a Mentor: DST: NPDF Project: File No:YSS/2015/000778, "Exploring Material Properties Through Computer Simulations", from 17/09/2016 to 16/09/2019.
Total No. of Research Grants : 19 Total No. of Fellowships : 00	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	M. Jayananda
02	<ol style="list-style-type: none"> 1. UGC funded research project 'Geology and Geochemistry of Nagamangala and Kunigal greenstone belts, Dharwar craton (2013-2015). Total grants: 12 lakhs 2. Indo-French collaborative research project 'Cenozoic denudation of south India' funded by CEFIPRA (Indo-French Centre for Promotion of Advanced Research). Total grants : 22 lakhs (Indian side)
c	K.S. Krishna
02+01	<ol style="list-style-type: none"> 1. Integrated geophysical studies of Bay of Bengal lithosphere with special reference to aseismic ridges including the 85°E Ridge (funded by SAC under MOP-III: Coastal and Geological Oceanography, 2013-2018) 2. Structural Styles and Tectonic Evolution of Bay of Bengal from Eastern Continental Margin of India (ECMI) to Andaman with special reference to hydrocarbon prospectively (funded by KDMIPE, Dehradun, 2010-2014) 3. JC Bose Fellowship Project (funded by DST for the period 2012-17)
c	K. Ashok
02+01	<ol style="list-style-type: none"> 1. Principal Investigator for the project "Simulating the Indian Summer Monsoon Climate Variability and its teleconnections during the Holocene", with a funding of Rs. 60.43 lakhs sanctioned by the Department of Science & Technology, Govt. of India under the National Mission on Strategic knowledge for Climate Change (NMSKCC). The project has been granted on 24 March 2017, and would be in operation till March 2020. 2. A project "Modeling the Indian Summer Monsoon and its variability in the last millennium" with me as the PI has been approved by the PAMC, Ministry of Earth Sciences, and under the process of approval. 3. Indian initiator, and Co-PI for the MoES (India)-UK NERC international collaborative project on South Asian Precipitation: A Seamless Assessment (SAPRISE), during November 2011-2013.
c	V. Chakravarthi
01	<ol style="list-style-type: none"> 1. Spatial Modeling of land use dynamics and its impact on fluxes and Ecosystem Services in Eastern Ghats, India in present and future climate scenario (2015-2018). Grant: 63.63 lakhs
C	S. Sri Lakshmi
02	<ol style="list-style-type: none"> 1. Co-Principal Investigator of the project "Geostatistical modeling of Uranium deposits in Northern Part of Srisaillam sub-basin and simulation modeling for adjoining area", Board of Research in nuclear sciences, Department of Atomic Energy (BRNS-DAE), (submitted in 2015) 18.17 Lakhs. 2. Co-Principal Investigator of the project "Establishment of earth Sciences and Man Power Development", Ministry of earth Sciences (MoES), (2015-2017) Two years; 170.456 Lakhs
c	Vijay P. Kanawade
02	<ol style="list-style-type: none"> 1. Principal Investigator for the project "Understanding new aerosol particle formation in the atmosphere: Observation, modeling and comparisons" with a funding of Rs. 49.1 Lakhs sanctioned by Science & Engineering Research Board (SERB), DST, Government of India 2. Principal Investigator for the "UGC Start-up grant" with a funding of Rs. 6 Lakhs sanctioned by UGC, Ministry of Human Resource Development, Government of India
c	P S Roy
01+01	<ol style="list-style-type: none"> 1. Co-Principal Investigator of MoES project: Spatial Modeling of land use dynamics and its impact on fluxes and Ecosystem Services in Eastern Ghats, India in present and future climate scenario (2015-2018). Grant: 63.63 lakhs 2. Project Coordinator of NASA sponsored Inspire Project of Hyperspectral Remote Sensing

**School of Physics: University Centre for Earth and Space Sciences****Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

Total No. of Research Grants : 12	Total No. of Fellowships : 03
--	--------------------------------------

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. K. D. Sen
02	1. J.C. Bose National Fellowship 2008-2013. 2. J.C. Bose Fellowship Grant - 01.01.2014 to 30.06.2016
c	Prof. M. Periasamy
03	1. JC Bose National Fellowship Research Grant -09.05.2011 to 08.05.2016 2. JC Bose National Fellowship Research Grant 3. JC. Bose Fellowship Grant : Organometallics, Chiral Reagents and Renewable Resources - 9.5.2006 to 8.5.2016
c	D. Basavaiah
01	1. J. C. Bose Fellowship Grant : Towards the development of the Baylis-Hillman reaction as a powerful synthetic tool in organic chemistry - 29.07.2008 to 28.07.2018
c	Prof. T. P. Radhakrishnan
02	1. J C Bose Fellowship: Molecular materials and nanocomposites. - 01.03.2011 to 28.02.2016 2. J C Bose Fellowship: Molecular materials and nanocomposites.- 01-03-2011 to 28-02-2021
c	Prof. Ashwini Nangia
02	1. JC Bose National Fellowship - ongoing 2010 to 2015 2. J C Bose Fellowship: Molecular materials and nanocomposites. - 01.03.2011 to 28.02.2016
c	Prof. K. C. Kumara Swamy
01	1. J C Bose Fellowship - 01-02-2011 to 31-01-2021
c	Prof. Anunay Samanta
03	1. J C Bose Fellowship Research Grant - 2010 to 2015 2. J C Bose Fellowship Research Grant - 2010 to 2020 3. J.C. Bose Fellowship - 01-08-2010 to 31-07-2020
Total No. of Research Grants : 00 Total No. of Fellowships : 14	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. K. V. A. Ramaiah
05	<ol style="list-style-type: none"> 1. DST SR/SO/BB -83//2010 dt 16th Feb 2012, Regulation of phosphorylation of eIF2 alpha mediated cell death or survival in Sf9 cells: Coincident signaling pathways, chemical chaperones, specific caspase(s), proteases, and role of altered gene products.,2012-15, Rs 50.95 lakhs. 2. EMR/2016/005215 dt 'Cross talk between mitochondria and PERK-eIF2α-ATF4 arm of unfolded protein response (UPR): Importance of Chemical Chaperones".Approved July 26, 2017. Sanctioned : Approved for the years 2017-2020 Rs 44.95 lakhs 3. UH//UGC/UPE-Phase-2/Interface studies/ res project / r-50;2013, Raman Spectroscopy to Determine Stress-induced Unfolded Protein Accumulation in the Endoplasmic Reticulum (ER), a Sub cellular Compartment in Sf9 and He La Cells.Rs 3.0 lakhs 4. UH/-2/28/2015 UPE Univ of Hyd: Cellular Homeostasis: Importance of Interorganellar Communication Rs 3.5 Lakhs. As a coordinator of this Net work Project of the Programme, Dept of Biochemistry was sanctioned Rs 31.5 lakhs for 9 invesigators 5. 154030B01 IIT/GIAN-S-15/164 23.11.2015 Ionic signaling and Human diseases.(GIAN) Rs 8.16 lakhs.
c	Prof. N. Siva Kumar
04	<ol style="list-style-type: none"> 1. Exploring lectin and other protein based nanomaterials as potential tools for drug delivery and as anti cancer agents– DST Project (Prof. C.P Rao IIT Mumbai, PI and N.Siva Kumar UoH Co-PI) (2015-2018) 2. First International Research Training Group in Molecular and Cellular Glycoscience, University of Hyderabad and University of Muenster, Germany (UGC-DFG supported) 2009-2017 ~ 1.5 crores (Includes 9 PI's from India and 9 from Germany) In India support is ~Rs.1.4 crores. N.Siva Kumar Coordinator 3. Synthesis and characterization of mannose 6-phosphate containing macromolecules. Preparation of nanoparticles and analyzing their applications as tools for biomolecule/protein/drug delivery into cells – UPE-II 8.5 lakhs,(2014-2017) PI- N.Siva Kumar, Co-PI-Dr.R.Balamurugan 4. Cellular Homeostasis:Communication- UPE-II project Holistic Development-Network projects: Total approved for 9 PI's 31.5 lakhs. My share for one year (2016-17) 3.5 lakhs
c	Prof. M. K. Bhattacharyya
05	<ol style="list-style-type: none"> 1. Study of heterochromatin assembly in <i>Plasmodium falciparum</i>. CSIR. [2012- 2015] 24 lakhs 2. Role of DNA repair proteins in <i>Plasmodium</i> telomere biology. CSIR. [2015-2018] 18 lakhs 3. Understanding the role of homologous recombination in genome rearrangements of Plasmodium DST-SERB. [2016-2019] 50 lakhs 4. Identification of a novel anti-malarial drug target: study of <i>P. falciparum</i> TopoisomeraseVI. UPE I UGC [2012-2013] 3 lakhs 5. Role of Plasmodium nuclear-encoded proteins in the repair of organelle genome. UPE II, UGC [2016 2017] 3.5 lakhs.
c	Prof. Naresh B. V. Sepuri
05	<ol style="list-style-type: none"> 1. Role of ABRA in mitochondrial tRNA import. DBT. 39 lakhs. 2016-2019 2. Role of Mge1 a cochaperone of Hsp70 in oxidative stress. CSIR. 16 lakhs. 2016-2019 3. Inter-organellar communication in health and disease. UPE. 3.5 lakhs. 2015-2016 4. Role of Tom40 biogenesis and its role in oxidative stress. DST-SERB. 54 lakhs. 2014-2018 5. Development of Industrial enzymes for therapeutic purpose. Atul Ltd. 150 lakhs. 2016-2019
c	Prof. Krishnaveni Mishra
05	<ol style="list-style-type: none"> 1. Centre of Excellence in Biomolecular Structure and Function on Host Pathogen Interactions (2016 to 2021; 5 years). Total project: 800.00LakhsCoPI: Krishnaveni Mishra Rs. 72.57 lakhs for 5 years

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	<p>(ongoing)</p> <ol style="list-style-type: none"> Investigation of role transcription termination factor, RTT103, in genome stability. Rs 37.10 lakhs (DST; 2013-16) Role of sumoylation in the pathobiology of <i>C. glabrata</i>. DBT, Rs. 69.80 (2012 -15). Identification of the sumoylation target in heterochromatin establishment in yeast. Rs. 20 lakhs (CSIR; 2009-12). A genome-wide screen for factors involved in nuclear organization in <i>S. cerevisiae</i>. Rs 46.09 lakhs (DBT; 2009-2012)
c	Prof.Sharmistha Banerjee
08	<ol style="list-style-type: none"> Centre of Excellence in Biomolecular structure and function on Host-Pathogen interaction (BT/PR15450/COE/34/46/2016) DBT, Govt. of India 76.11 lakhs 28.12.16 to 27.12.21 Duration: 5 years (ongoing) Identification and functional characterization of proteins from Mycobacterium tuberculosis targeting host-cell mitochondria and studying their role in pathogenesis (EMR/2015/001029) DST, Govt. of India 46.56 lakhs 25.05.16 to 24.05.19 Duration: 3 years (ongoing) Understanding the role of Rev-Staufen interactions in regulating HIV-1 propagation by altering cytoplasmic mRNA-silencing foci and nuclear membrane architecture DBT, Govt. of India 50.105 lakhs 18.07.16 to 17.07.19 Duration: 3 years (ongoing) SysTB: A network program for resolving the intracellular dynamics of host pathogen interaction in TB infection (BT/PR3260/BRB/10/967/2011) PI DBT, Govt. of India 80.79 lakhs 09.01.12 till 08.01.17 Duration: 5 years (ongoing) Identification and characterization of new iron-dependent post-transcriptional regulome of Mycobacteria (BT/05/IYBA/2011) PI DBT, Govt. of India 41.81 lakhs 28.03.12 to 27.11.2017 Duration was 3 years followed by 4th and 5th year merit based extension (ongoing) TBomics: An omics approach for diagnosing tuberculosis (New-Indigo-II)(BT/IN New Indigo/05/SB/2013) PI DBT, Govt. of India, International Collaboration 55.95 lakhs 02.07.13 to 31.12.16 3 years (Completed) DBT Twin: Discovery of the bioactive natural products from microbes especially Actinomycetes in niche biotopes in Manipur (BT/47/NE/TBP/2010) PI DBT, Govt. of India 15.30 lakhs, 15.03.11 to 14.03.14 Duration: 3 years (Completed) DBT-Centre of Excellence-Identification of new therapeutic targets and immune activation markers in M. tb co-infections using comparative proteomics BT/01/COE/07/02 PI DBT, Govt. of India 61.25 lakhs, 30.12.08 to 30.06.14 5 years (Completed)
c	Dr Bramanandam Manavathi
04	<ol style="list-style-type: none"> 2013-2016: DST-SERB, India (49 lakhs): miRNA regulation of cell survival signaling in cancer cells 2014-2017: DBT-Concept proposal on developmental biology (27 lakhs): Role of PBXIP1 in trophoblast differentiation and preeclampsia development. 2015-2018: DBT-Concept proposal on Cancer Biology (90 lakhs): Characterization of novel regulators of cell survival signaling in cancer cells. 2015-2018: DBT-task force in Modern Biology (67 lakhs): Role of HPIP signaling in cell cycle regulation and tumor development.
c	Dr. Ravi Gutti
11	<ol style="list-style-type: none"> Potential role of miR-9 regulation in CXCR-4 expression at different developmental stages of human megakaryocytes DBT (Innovative Young Biotechnologist Award) Rs. 41.81 Lakhs. Role of Toll-like Receptor Signaling Mediated Disease Resistance in Indian Poultry DBT (National Institute of Animal Biotechnology) Rs. 27.25 Lakhs. Targeted Inhibition of Signaling Cascades of Leukemia Stem Cell Eradication UGC (Universities with Potential of Excellence Phase-II) Rs. 3.00 Lakhs. miR-9/Runx1 mediates developmental regulation of distinct megakaryocytopoiesis

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	<ol style="list-style-type: none"> DBT (Rapid Grant for Young Investigators) Rs. 33.25 Lakhs. Identification and characterization of novel microRNA of clinical importance from neonatal and adult derived megakaryocytes UGC Rs. 9.60 Lakhs Developmental Differences in the Wnt/let7b Axis Might Contribute to the High Proliferative Rate of Neonatal Megakaryocyte Progenitors ICMR (Task force on Stem Cell Research and Therapy) Rs. 40 Lakhs. Potential signaling pathways in molecular regulation of different developmental stages of human megakaryocytes DST-SERB Rs. 52.9 Lakhs. Molecular regulation of the differences between neonatal and adult megakaryocytopoiesis leading to bleeding disorders DBT (Human Developmental and Disease Biology Taskforce) Rs. 25.00 Lakhs. Structural studies of H. pylori virulence factors and understanding the basis of molecular interaction with host proteins DBT (Rapid Grant for Young Investigators) as Co-PI, PI: Dr. Mohd. Akif Rs. 33.4 Lakhs. Uncovering the role of Rab family of GTPases on alpha-synuclein toxicity in the Drosophila Parkinson's disease model DBT (Rapid Grant for Young Investigators) as Co-PI, PI: Dr. G. B. Madhu Babu Rs. 39.92 Lakhs.
c	Dr. Seema Mishra
01	<ol style="list-style-type: none"> DBT Task Force on Bioinformatics, Project entitled 'Systems biology and computational drug discovery for Mycobacterium tuberculosis active infection'. Sanctioned Rs 39,88,800.00 (2017-2020).
c	Dr. Md. Akif
04	<ol style="list-style-type: none"> Science & Engineering Research Board (SERB) New Delhi, India Extra Mural Research Funding (Individual Centric), 2017, Project File No. File No. EMR/2016/001183 duration for 3 years; Title: Structural Characterization and epitope mapping of multi-domain host interacting outer membrane proteins from Leptospira (Amount 49.8 lakhs) Department of Biotechnology –Rapid Grant for Young Investigator, 2013-2016, Approval No. and Date: No. BT/PR6561/GBD/27/453/2012 dated: 17th July 2013; Title: Structural studies of H. pylori virulent factors and understanding the basis of molecular interaction with host proteins. (Amount: 33.4 lakhs) Department of Science and Technology (DST)- 2014-2017 (Co-PI) Nano-beaded based approach to identify suitable vaccine candidate for latent Mycobacterium tuberculosis (77.4 lakhs) University with potential of Excellence –II University of Hyderabad, Approval No. and Date: UH/UGC/UPE Phase-2/Interface studies/Research projects/R-54; dated 19th April 2012. Project Title: Structural and functional characterization of GCN-related acetyltransferases from M. tuberculosis (Amount: 3 lakhs)
c	Dr. Anil Kumar Pasupulati
04	<ol style="list-style-type: none"> DST-INSPIRE Faculty grant (Rs. 90 Lakhs): Non-canonical targets of human growth hormone and diabetic nephropathy. SERB-Fast track grant (Rs. 18 Lakhs): Role of GH in mammary epithelial carcinogenesis. SERB-EMR (Rs. 60 Lakhs): Mechanism of Podocyte hypertrophy and Diabetic nephropathy. DRDO-LSRB (Rs. 38 Lakhs): Role of hypoxia in chronic kidney disease.
c	Dr Santosh Kumar Padhi
03	<ol style="list-style-type: none"> Science & Engineering Research Board (SERB) New Delhi, India Extra Mural Research Funding (Individual Centric), 2017, Project File No. EMR/2016/003801 dated 19.12.2016. Project title: "Enzyme engineering for efficient synthesis of diastereoselective Henry products ". Amount 6309600/- (Rs. Sixty-Three Lakh Nine Thousand Six Hundred Only, 11th Jan 2017 – 10th Jan 2020. Fast Track Project for Young Scientists Scheme, 2012 - Project by Science & Engineering Research Board (SERB) -New Delhi, India, Project File No. SB/FT/LS-244/2012 dated 14 May, 2013. Project title: "Engineering <i>Baliospermum montanum</i> Hydroxynitrile lyase for Potential Synthetic and Industrial Applications". Amount 26 Lakhs, 1st July 2013 – 30th June 2016.


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

	3. University Grant Commission start-up grant for newly recruited faculties. Funded by UGC, New Delhi, India. UGC approval No. and Date: F. No 20-5(21)/2012 (BSR) dated 30.03.2013 Project title: "Enzyme Catalyzed Kinetic Resolution of (a) Racemic Amidoalkylnaphthols and (b) Racemic 1-Amidomethyl-Imidazo[1,2-a]Pyridines". Amount 6 Lakhs, 1 st April 2013 – 21 st Jan 2015.
Total No. of Research Grants : 59	
Total No. of Fellowships : 00	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. R.P. Sharma
05	Research Grants <ol style="list-style-type: none"> 1. International Atomic Energy Agency, Vienna, Austria project entitled "Search for Hypermutable Lines of Tomato by TILLING and EcoTILLING" (Euro 45,000) 2. Dept of Biotechnology, New Delhi project entitled "Sequence-Indexed Library of Insertion Mutations in the Tomato Genome" (Rs 2,53,19,000/-) 3. Dept of Biotechnology, New Delhi project entitled "Biofortification of tomato by targeted manipulation of the biosynthetic pathways" (Rs 13,80,00,000/-) 4. Dept of Biotechnology, New Delhi project entitled Genome wide screen for tomato mutants by TILLING- Phase-II DBT (Rs 2,70,00,000/-) 5. Dept of Biotechnology, New Delhi Centre of Excellence and Innovation in Biotechnology (CEIB): "Program Support on Genome Engineering of Tomato" (Rs 4,17,00,000/-)
c	A.S. Raghavendra
07	Research Grants <ol style="list-style-type: none"> 1. "Towards Development of a Single Cell C4 Photosynthetic System in Rice". Indian Council of Agricultural Research (ICAR) – National Agricultural innovation Project (NAIP), New Delhi. Duration: 2008-2012. Total Cost: Rs 73,16,200/- 2. "Mechanism and Components of Signal Transduction during Stomatal Closure by elicitors". Council of Scientific and Industrial Research (CSIR), New Delhi. Duration: 2009-2012. Total cost: Rs. 22,76,000/- 3. "Metabolite Library of <i>Curcuma longa</i> L. and <i>C. aromatica</i> : Variability in Cultivars and Assessment of Therapeutic Properties." Department of Biotechnology (DBT), New Delhi. Duration: 2010-2013. Total Cost: Rs 84,49,000/- 4. DST – One day Brain Storming Session on "Plant Metabolomics". 20th December 2014. Department of Plant Sciences, School of Life Sciences. University of Hyderabad. Non-Recurring: 5,00,000; Recurring – 0 – Total: 5,00,000; Research Staff – 0 –; Total cost of Rs. 5,00,000/-. 5. XII plan scheme "Incentivizing Research in Agriculture", Component II: Towards understanding the C3-C4 intermediate pathway in <i>Poaceae</i> and functionality of C4 genes in rice". Central Rice Research Institute (CRRI), Cuttack (Odisha). Duration: 2015-2017. Total cost: Rs. 1,08,00,000/-. 6. "Role of proline in protection of photosynthesis under highlight and oxidative stress". Council of Scientific and Industrial Research (CSIR), New Delhi. Duration: 2015-2018. Total cost: 24,96,000/-. 7. "Redox constraints regulate photorespiration" Indo-Israel (UGC-ISF) Joint Research Project, Duration: 2017-2020. Total cost: Rs. 93,81,600/-
c	Prof. P.B. Kirti
03	Research Grants <ol style="list-style-type: none"> 1. DBT Funded: Identification of candidate genes for water use efficiency in rice through activation tagging ~1.40,00,000 2. CSIR Funded : Pollination control in mustard and cabbage through targeted expression of cysteine protease and cystatin ~35,00,000 Fellowships <ol style="list-style-type: none"> 1. Fellow Indian National Science Academy (FNA)
c	Prof. Apparao Podile
09	Research Grants <ol style="list-style-type: none"> 1. Indo-UK "Centre for Biological Nitrogen Fixation" as a Principal Investigator of a project coordinated by Dr. D.L.N. Rao, IISS, Bhopal, supported by DBT, Rs. 90 lakhs for

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	<p>Prof. Appa Rao Podile's lab at University of Hyderabad, June 2016 onwards for three years.</p> <ol style="list-style-type: none"> DBT-TATA Project, "Preparation and evaluation of long chain chitooligosaccharides [CHOS] – Induced immunity in plants", Rs.27 lakhs for Prof. Podile's lab at University of Hyderabad, June 2015 onwards for three years. European Union – NanoBioengineering of Bioinspired Biopolymers "Nano3Bio", (Euro 1,40,000 for Prof. Appa Rao Podile's lab – total 9 million Euro; Involves 22 partners – including 8 academic partners and 14 Small and Medium Scale Entrepreneurs from Europe), October 2013 onwards for four years. DBT-Development and scale up of a bioprocess for production of chitooligosaccharides using recombinant chitinases, (Total cost Rs. 46 lakhs), 2013- 2016. BIRAC-supported project jointly with SriBiotech on "Development and commercialization of bioherbicide for rice weeds" April 2014 – Feb 2015 (closed because the industrial partner has sold out company), Rs. 40 lakhs at University of Hyderabad. DBT- Molecular basis of groundnut-PGPR interaction and development of liquid formulation, (Total cost Rs. 64 lakhs). DBT – Elicitor-loaded nanoparticles for crop protection (Total cost Rs. 62 lakhs). CSIR – Molecular mechanism of plant growth promotion in tomato, (Rs. 23 lakhs). <p>Fellowship</p> <ol style="list-style-type: none"> Fellow Indian National Science Academy (FNA)
c	Prof. G. Padmaja
03	<p>Research Grants</p> <ol style="list-style-type: none"> Co-Investigator of the Research Project on "Discovery and exploitation of bioactive molecules of plant and microbial origin for improvement of human health", Sanctioned by UGC-UPE-Phase 2, 2015-2016, University of Hyderabad, Hyderabad. (Rs. 3.5 lakhs) Principal Investigator of the Research Project on "Molecular approach for selection, rapid propagation and conservation of elite plants of <i>Simarouba glauca</i> DC." Sanctioned by University Grants Commission (UGC), New Delhi, 2011-2014. (Rs. 9.4 lakhs). Principal Investigator of the Research Project on "Molecular characterization of genetic diversity and utilization of <i>in vitro</i> methods for rapid <i>in vitro</i> propagation and conservation of <i>Givotia rottleriformis</i> Griff.", sanctioned by Council of Scientific and Industrial Research (CSIR), 2009-2012, New Delhi, 2011-2014. (Rs. 13.55 lakhs).
c	Prof. Sarada Tetali
09	<p>Research Grants</p> <ol style="list-style-type: none"> Immuno-phenotyping of human aortic endothelial cells and monocytes to study activity of Boerhaavia diffusa and Hemidesmus indicus ICMR 2012-15 Rs. 17.3 Lakhs Development, characterisation and validation of nanoparticles for the adsorption of hydrophobic , characterisation uremic toxins in renal failure patients (NPORE) Indo German Science and Technology 2012-16 Rs. 1.55 lakhs Purification and Characterization of Boswellic Acids and their Derivatives from the Gum Resin of Boswellia serrata (Burseraceae) using Bioassay Guided Fractionation and TOF-MS CSIR 2012-15 Rs. 23.42 lakhs Nanoparticles/nanostructures assisted surface enhanced Raman spectroscopy: detection of oxidative stress in a biological system. UH/UGC/UPE-2/ interface Studies 2014-2016 Rs. 10 Lakhs Discovery and exploitation of bioactive molecules of plant and microbial origin for improvement of human health. UH/UGC/UPE-II 2015-16 Rs. 3.5 Lakhs Identification of targets for boswellic acids in blood coagulation pathway – Drug docking and biochemical studies UPE 2012-13 Rs. 1.5 Lakhs Identification, Purification & Characterization of Serine Proteinase Inhibitors with Potential Anticoagulant activity

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	<p>Properties from Vigna mungo seeds UPE 2012-13 Rs. 1.5 Lakhs</p> <p>8. Metabolite Library of Curcuma longa L. and C. aromatica : Variability in Cultivars and Assessment of Therapeutic Properties.” Department of Biotechnology (DBT), New Delhi. Duration: 2010-2013. To Cost: Rs 84,49,000/-</p> <p>9. Effect of Terminalia arjuna’s bark extract on cytokine induced activation of human aortic endothelial UGC 2010-13 Rs. 8.95 lakh</p>
c	Prof. Ragiba Makandar
04	<p>Research Grants</p> <ol style="list-style-type: none"> 1. Dept. of Biotechnology (DBT), Govt. of India, “Identification and characterization of Pathogen Associated Molecular Patterns (PAMPs) and candidate effector genes in Powdery mildew fungus (Erysiphe pisi) through transcriptome profiling”. (Principal Investigator); Rs. 73,35,000/- 2. Dept. of Science and Technology (DST), Govt. of India; “Identification and molecular tagging of virulence and pathogenesis genes of powdery mildew fungus (Erysiphe pisi) using genomic tools”. (Principal Investigator); Rs. 54,13,320/- 3. NFBSFARA - Indian Council of Agricultural Research (ICAR), Govt. of India; "Deciphering molecular mechanism of induction of biotic stress tolerance by Trichoderma spp. in castor (Ricinus communis L.)"; (Principal Investigator); Rs. 56,34,330/- 4. Dept. of Biotechnology (DBT), Govt. of India; Identification of candidate genes for enhanced water use efficiency in rice through activation tagging and their deployment through genetic engineering. (Co-Principal Investigator); Rs. 1,64,00,000/-
c	Prof. S. Rajagopal
09	<p>Research Grants</p> <ol style="list-style-type: none"> 1. A combined approach of metabolomics, proteomic, transcriptomic and organization of photosynthetic apparatus from Chlamydomonas reinhardtii under various light intensities with different growth conditions. DBT (2017-2020) ~70 lakhs. 2. “Gene expression and structural organization of photosynthetic antenna under high light and moderate temperature in Chlamydomonas reinhardtii” CSIR, (2015-18). ~ 23 lakhs 3. “Design and Synthesis of Steroid Molecules and its Cytotoxicity and Binding Mechanism with Serum Proteins” UPE2, 2014-2016. 9 lakhs. 4. Cell based evaluation of the phytochemicals against specific cell lines and investigation of domain specific binding with the recombinant human serum albumin. UPE2, 2015-16, 3.5 lakhs. 5. “Engineering the subdomains of human serum albumin to unravel the pharmacological potential with medicinally important phytochemicals” DST-SERB, 2015-2019, 47 lakhs. 6. “Gene expression and organization of photosystem I and II complexes under abiotic stresses influenced by state transition mechanism in Chlamydomonas reinhardtii” (DBT) 2012-2015 (June). ~50 lakhs 7. “Genetic engineering of reducing side of photosystem i protects from high light stress in Chlamydomonas reinhardtii: evidences from biochemical and functional studies” DST-JSPS cooperative research program, 2013-2015. ~9 lakhs 8. “Binding, conformational and molecular dynamic simulation studies of different phytomedicines with human serum albumin” (DST) 2012-2015 (June). ~18 lakhs 9. “Proteomic, structural and functional characterization of photosystem I and II from Chlamydomonas reinhardtii under iron deficiency” CSIR, (2011-14) (March 31). ~25 lakhs
c	Dr. Irfan A. Ghazi
02	<p>Research Grants</p> <ol style="list-style-type: none"> 1. UGC sponsored University of Hyderabad UPE-Phase II in Dec 2015 : Identification of bioactive compound(s) from purified plant extracts of <i>Artemisia nilagirica</i>: Grant Rs. 3.5 Lakh. <p>Fellowships</p> <ol style="list-style-type: none"> 1. Raman Fellowship for Post Doctoral Research in United States for the year 2013-14 has been

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	awarded under India-US 21 st Century Knowledge Initiatives by University Grant Commission (UGC), New Delhi, India
c	Dr. Y. Seelakshmi
06	Research Grants <ol style="list-style-type: none"> 2011-2017 Dept of Biotechnology, New Delhi project entitled “Interaction between proteome and metabolome networks during tomato fruit ripening” (Rs 1.54 crores) 2015-2020 Dept of Biotechnology, New Delhi project entitled “Influence of phototropin genes on tomato fruit quality and shelf life” under “Tomato ripening network” (Rs. 1.51 crores) 2016-2021 Dept of Biotechnology, New Delhi project entitled “Manipulation of light signaling components for improvement of tomato fruit quality”, a part of COE on “Genome Engineering of tomato” (1.44 crores) 2012-2015 Dept of Science and Technology, New Delhi project entitled “Comparative proteomics of tomato versus wild relatives during fruit colouration” (Rs. 47.22 lakhs) 2012-2015 University Grants Commission, New Delhi project entitled “Mining for new alleles in tomato COP1 using EcoTILLING” (Rs. 8.94 lakhs) 2009-2014 International Atomic Energy Agency, Vienna, Austria project entitled “Reverse Genetic Selection of Mutants for Manipulation of Carotenoids Level in Tomato” (50,000 Euro)
c	Dr. Rahul Kumar
02	Research Grants <ol style="list-style-type: none"> DST (Department of Science and Technology, Govt. of India) funded project entitled “Genetic manipulation of ripening-associated ERFs for the regulation of ripening in tomato (2013-2018)” at School of Plant Sciences, University of Hyderabad, Hyderabad, 500046. DST funded project entitled “Transcriptomics and smallRNAomics of root penetration in tomato” was sanctioned in 2014. It could not be activated as I went for my postdoctoral research in Belgium. Have to activate it.
c	Dr. J. Madhuprakash
01	Fellowship <ol style="list-style-type: none"> DST-INSPIRE-Faculty award for the year 2016, January, session-I.
Total No. of Research Grants : 56 Total No. of Fellowships : 04	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. S. Dayananda
13	<ol style="list-style-type: none"> Major Research project sponsored by DBT, New Delhi (2013-2016) Transport of prefolded proteins in <i>B. diminuta</i>: identification and characterization of organophosphate hydrolase interactome and elucidation of its dependence on twin arginine transport (Tat) machinery for membrane targeting. Ref: BT-BRB-TF-2-2012 dt. 25, 2012. Major Research project sponsored by DBT, New Delhi (2012-2015) Understanding genome organization and gene expression in response to different hexachlorocyclohexane (HCH) isomers in HCH degrading bacteria and the HCH dumpsite. DBT Network project Ref: No. BT-PR3301/BCE/8/875/2011 dt. 16.03.2012. Major Research Project sponsored by DST, New Delhi (2013-2016): Investigations into organophosphate hydrolase (OPH) and Orf306 mediated signaling mechanism in <i>Sphingobium fuliginis</i> ATCC27551 and their impact on degradation of nitrophenols and other aromatic compounds. Ref: No. SR/SO/BB-0057/2012. Major research project funded by CSIR, New Delhi. (Ref: No. 37(1396)10/EMR-II dt. 12-4-2010. Title of the project: <i>Flavobacterium</i> sp. ATCC27551 plasmid pPDL2 borne <i>orf306</i> induced changes in the expression profile of <i>E. coli</i> proteins and their role in catabolism of <i>p</i>-nitrophenol. Role of non-coding small RNAs (sRNA) in regulation of carbon catabolic pathways in <i>E. coli</i> investigations into regulation of sRNA, seco10054A expression and its interaction with lipoamide dehydrogenase (Lpd) mRNA. CSIR, 2017-2020. 22 lakhs (15 recurring + 7 non recurring), one SRF. Membrane Associated Organophosphate Hydrolase (OPH) complex in <i>S. fuliginis</i>: determination of inter-subunit Interactions and Elucidation of its role in Iron /Phosphate acquisition. DST, New Delhi, 2017-2020: 56 lakhs, 11 lakhs non recurring+45 recurring, 1JRF. Comprehensive genomic and proteomic studies on a versatile sphingomonad strain to establish theoretical basis for <i>insitu</i> bioremediation of recalcitrant environmental pollutants DST-JSPS: Rs 8,74,800-00 (only recurring). Screening of microbial enzymes to develop green process in pharmaceutical industry: Rs. 20,00,000/-, Sponsored by Aurabindo Pharma, Hyderabad. Comparative Evaluation of Drug Resistance among culturable bacteria isolated from the soil and water samples collected from within and outside of Pharmaceutical Formulation Clusters. Bulk Drug manufacturers association of India (BDMAI), Hyderabad. 20, 00, 000/- Investigation Into Organophosphate Hydrolase (OPH) And The Orf306-Mediated Signalling Mechanism In <i>Sphingobium Fuliginis</i> Atcc 27551 And Their Impact On Degradation Of Nitro Phenols And Other Aeromatic Compounds. DST-SERB 83.6 lakhs Transport Of Pre-Folded Proteins In <i>Brevundimonas Diminuta</i>: Identification And Characterization Of Organophosphate Hydrolase (Oph) Interactome And Elucidation Of Its Dependence On Twin Arginine Transport (Tat) Machinery For Membrane Targeting Prof. Dayananda Siddavattam Dept. of Animal Sciences; DBT 96.66 Lakhs Expression And Characterization Of Cofactor Regeneration Systems Used For Enzyme Biocatalysis Prof. Dayananda Siddavattam Dept. of Animal Sciences; AUROBINDO PHARMA LTD; 28.76 lakhs Expression and purification of Li Protein & VLP's of Human Papilloma Virus (HVP) & use of VLP's as potent vaccine candidate; Biological E; 50.40 Lakhs
c	Aparna Dutta Gupta
06+02	Research Grants- <ol style="list-style-type: none"> Rapid purification and characterization of proteinase inhibitors from cultivars and wild-types of <i>Cajanus cajan</i> active against lepidopteran insects (with K. Padmasree), DBT, 61.00 lakhs, 2010-2013. Understanding thanatosis, a state of immobility (with Dr. Jobi Joseph), UPE, 6 lakhs, 2012-2014. Evaluation of the role of Cry toxin binding proteins/receptors in development of <i>Bacillus</i>

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	<p>thuringiensis (Bt) resistance in selected lepidopteran pests. DST-SERB, 49.84 lakhs, 2013-2016.</p> <p>4. Linking metrics of connectivity of brain to physiology and behavior (with Joby Joseph) UPE, 10 lakhs, 2014-2016.</p> <p>5. Epigenetic approaches in organism development and disease (Co-PI of Departmental Network Project) UPE II, 3.5 lakhs, 2015-2016.</p> <p>6. Isolation of immune proteins/peptides and protease inhibitors from economically important insect pest species, UGC, 13.98 lakhs, 2015-2018.</p> <p>Fellowships-</p> <p>1. Fellow of Indian National Science Academy (FNA), New Delhi, India, 2012.</p> <p>2. INSA-JSPS Bilateral Exchange Fellow, Miyazaki University, Japan, 2012.</p>
c	P. Reddanna
08	<p>1. Establishment of University of Hyderabad-Bio-incubators Nurturing Entrepreneurship for Scaling Technologies (BioNEST). Sponsored by Biotechnology Industry Research Assistance Council (BIRAC), New Delhi. Rs 400 lakhs (2017-2022)</p> <p>2. 12R-Lipoxygenase as a Target for Development of Drugs against Psoriasis. Sponsored by Department of Science & Technology (DST), New Delhi & Dr Reddy's Laboratories, Hyderabad. Rs 135.83 lakhs (2017-2020)</p> <p>3. Evaluation of cytotoxic, apoptotic, anti-inflammatory and anti-asthmatic potential of Probiotics Unique Biotech Private Ltd Rs.14.5 lakhs (2017)</p> <p>4. Efficacy and safety evaluation of butyl gallate, a COX 2/5-LOX dual inhibitor in animal models for developing it as anti-inflammatory drug candidate. UPE-II, Translational Studies Rs. 18. 80 lakhs (2016-2017)</p> <p>5. Epigenetics in the regulation of pro- and anti-inflammatory pathways involved in eicosanoids biosynthesis UPE-II, Network Project Rs. 3,50,000/- (2016-2017)</p> <p>6. Evaluation of Anti-inflammatory Natural Compounds for Therapeutic use in Mastitis of Dairy Animals(In collaboration with NIAB, Hyderabad) National Medical Plant Board, New Delhi Rs. Rs 31.13 lakhs (2014-2017)</p> <p>7. Multi-centric investigation on Brihatpanchmoola with special reference to anti-inflammatory profiling of young roots. Sponsored by Dabur India Ltd & National Medicinal Plant Board (NMPB), New Delhi. Rs 67.65 lakhs (2010-2013)</p> <p>8. Studies the regulation of keratinocytes differentiation and proliferation role of 12-R-lipoxygenase. Sponsored by Indian Council of Medical Research (ICMR). Rs 45.00 lakhs (2010-2013).</p>
c	Prof. Manjula Sritharan
05	<p>1. Virtual Centre of Excellence on multi-disciplinary approaches aimed at interventions against <i>Mycobacterium tuberculosis</i>; DBT; 2008-13; Rs. 44,70,000/=</p> <p>2. Sero-diagnosis of leptospirosis: development and validation of immunoassays for the detection of anti-leptospiral antibodies in serum samples; NIAB-DBT; 2012-15; Rs. 31,70,000/=</p> <p>3. Interaction of the iron-regulated protein HupB of <i>Mycobacterium tuberculosis</i> with Fe³⁺- high affinity siderophores and synthesis of mycobactin T and analogues; UPE – II (University of Hyderabad) (jointly with Dr. Ramu Sridhar, Dept. of Chemistry; 2014-16; Rs. 4,40,000/=</p> <p>4. Identification of candidate leptospiral antigens and host-specific biomarkers for the diagnosis and management of leptospirosis ; ICMR; 2017-2020; Rs. 1,17,070/-</p> <p>5. Understanding the role of HupB as an adhesion molecule: implications in extrapulmonary tuberculosis ; DST; 2017-2020; Rs. 35,56,000/=</p>
c	B.Senthilkumaran
04	<p>1. DST Project: "Identification of transcription factors that play dual role to synchronize mesonephric and gonadal (urogenital) development in catfish" from 12/2012 to 12/2015.</p> <p>2. DBT Project: "Evaluating nanotoxicity using food fish models of India" - DBT-TATA Innovation Fellowship Project from 04/2014 to 03/2017. Extended for 6 months will continue till 2019 (March).</p> <p>3. DBT Project: "Sex manipulation in common carp and its hybrid using Indian major carp, rohu:</p>

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	genetic and molecular endocrinological approaches” from 07/2015 to present. 4. DBT Project: “Bio-prospecting for anti-osteoporotic collagen peptides derived from fish bones” from 08/2017 to present.
c	Prof. Jagan Pongubala
03	1. Probing changes in genomic interactions during B cell development. DST; Total Budget: Rs. 59.06 Lakhs 2. Identification of miRNAs essential for B cell fate choice of hematopoietic multipotent progenitors. DBT, Total Budget: Rs.81.3 Lakhs 3. Gene regulatory networks controlling B cell fate commitment of hematopoietic multipotent progenitors. DBT, 78.88 Lakhs
c	Anita Jagota
05	1. ICMR-II : Age-related changes in Neural Regulation of Pacemaker Entrainment (Biological Clock) 2015-2018 (40 L) 2. DBT; Identification of Biomarkers of clock Disfunction in Aging and Parkinson 2012-2015 (Extension 2016) (65 L) 3. UPE II: Elucidating the molecular elements involved in gene regulation of Per2 and its epigenetics in SCN of nocturnal and diurnal rodents : (2015-2016) (3.5L) 4. UPE Phase 2: Identification of Biomarkers of Alcohol Induced Alterations in Biological Clock Disfunction and Understanding the Mechanisms using Mathematical modeling (co-investigator Prof. Bindu Bambah) (Interdisciplinary) (2012-2013) 3L 5. DST-Nano:To Identify Nano-biomarkers for Aging and Parkinson’s disease 15L (2007-2012)
c	K. Sreenivasulu
05	1. CSIR sponsored Research Project on “Development and application of high resolution chromatin interaction method for characterization of long-range chromatin interactions in Eukaryotic system”. Total budget: Rs. 25, 92,000 (2014-2017) 2. DBT sponsored inter-institutional Research project entitled “Spatial transcriptional dynamics of miRNA coding genes in maintenance of regulated gene expression patterns during cellular development and differentiation”. Total Budget: Rs. 90,83,800 (2015-2018) 3. DBT sponsored inter-institutional Research project entitled “Computational prioritization and experimental validation of novel regulators required for maintenance of Hematopoietic stem cells. Total budget: 70, 30,400 (2015-2018) 4. ICMR sponsored inter-institutional Research project entitled “Epigenetic mechanism in embryonic stem cell pluripotency and differentiation. Total budget: 47,55,920 (2017-2020) 5. DBT (Genome engineering taskforce) sponsored research project “Development and Application of Genome confirmation capture technology to investigate genome architecture in space and time”. Total budget (1.7 crore) (Approved)
c	Yenugu Suresh
07	1. Characterisation of Prostate and Testis expressed genes in the male reproductive tract.; CSIR;2012-2015;12 lakhs;Completed; 2. Antimicrobial responses in the extremes of ages. DBT;2014-2017;28 lakhs;Ongoing; 3. Antimicrobial responses in the male reproductive tract under diabetic conditions; CMR;2011-2014;37 lakhs;Ongoing; 4. Investigation into the role of human Sperm Associated Antigen 11 (SPAG11) gene in cancer initiation and progression: potential candidate as a molecular marker for the detection of cancer; SERB;2017-2020;~50 lakhs;Ongoing; 5. Evaluation of the potential of siRNA loaded lactoderrin nanoparticles for the treatment of Prostate cancer; DST;2017-2020;~50 lakhs;Ongoing; 6. Design, synthesis and evaluating the potential of male reproductive tract specific antimicrobial peptides to limit uropathogenic <i>E. coli</i> infection and boost innate immune responses.; CSIR;2017-2020;~20 lakhs;Ongoing;

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	7. Development of protein nanoparticles combination with curcumin and antiretroviral agent. (as Co-Investigator); DBT;2012-2015;66.8 lakhs;Completed;
c	Arun Kumar
02	1. UGC sponsored project: "Characterization of the Macrophage Activation status following <i>Plasmodium</i> sporozoites infections" (Rs. 12, 88,000) 42-591/2013(SR) 2. DST sponsored project "Functional investigation of <i>Plasmodium berghei</i> nicotinamidase (PBANKA_121800) by reverse genetics approach-Implications for developing malaria transmission blocking drug" (Rs. 57,56,000) EMR/2016/006331
c	Dr. Radheshyam Maurya
01+01	1. Functional Characterization of Tuzin Gene (LDBPK080750) in <i>Leishmania donovani</i> and Evaluation of its Diagnostic Potential for Active Visceral Leishmaniasis". Funded by DST-SERB , Government of India. Rs. 52.5 Lakhs, 2016-2019 . Fellowship 1. Raman Post-Doctoral Fellowship. Funded by UGC , Government of India. Rs. 25.05 Lakhs, 2013-2014 .
c	Arunasree
05	1. Role of Histone deacetylases (HDACs) in Maintenance of Inactive X chromosome (Xi); SERB, 54.4 Lakhs. 2016-19. 2. Molecular Dynamics Studies Of The Hdac8 Isoform, Virtual Screening Of Potential Hdac8 Inhibitors Using Structure And Ligand Based Studies - Synthesis And Biological Screening Of Novel Hdac8 Inhibitors; DBT; 21.8 Lakhs; 2013-16 3. Exploration of antibacterial, immunomodulatory and anti-inflammatory activity of certain polyphenolic compounds and role of NSAIDs on activity of antibiotics in Bubaline Mastitis" NIAB; 22 Lakhs; 2012-15 4. Study of regulation of ABC transporters by cyclooxygenase-2 (COX-2) and use of COX-2 inhibitors in reversal of drug resistance by ABC transporters. DST-FASTTRACK; 23 Lakhs; 2012-15. 5. Study of the growth inhibitory efficacy of celecoxib in combination with antibiotics on clinically isolated bacterial strains and in Mouse model of Sepsis; ICMR; 61 Lakhs; 2012-15.
c	A. Bindu Madhava Reddy
06	1. Understanding the role of RUNX2 in diabetic complications 35.9 lakhs DBT. (2012-15) 2. Role of miRNA in glaucoma pathogenesis (In principle accepted for funding) 67.82 lakhs DBT (2015-18) 3. Molecular mechanisms of radiation induced neovascular glaucoma 27.9 Lakhs DAE-BRNS In principle cleared for funding. (2015-18) 4. Role of Runx in hematopoietic malignancies. 50.96 Lakhs Funded by DST-SERB. (2017-20). 5. Molecular design and synthesis of small molecules for selective inhibition of Aldose reductase-2012-13 (one year) as PI. UGC-UoH-UPE- I Phase Completed (2015). 6. Molecular design and synthesis of small molecules for selective inhibition of Aldose reductase-2014-15 (one year) as PI. UGC-UoH-UPE-II Phase. Completed (2016).
c	Dr. Parul Mishra
01	1. Ramalingaswami Re-entry Fellowship of the Department of Biotechnology, Government of India. 2015, Availing contingency of 32 lakh.
Total No. of Research Grants : 71 Total No. of Fellowships: 03	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Anand K. Kondapi
07	<ol style="list-style-type: none"> 1. Development of protein nanoparticles based microbicidal formulation in combination of curcumin and antiretroviral agent (NanoCurcARV) 60,00,000 DBT-ICMR (2013-2016) 2. Development Of Protein Nanoparticles Delivery System For Targeting Antiretroviral Drugs To HIV Infected Cells Prof. Anand K Kondapi, DST Nanomission Rs.52 lakhs (2013-2017) 3. Molecular characterization of function of Topoisomerase-II Alpha and Beta During HIV-I Reverse Transcription In Early Replication Prof. Anand K Kondapi DST (SERB) Rs.53.704 lakhs (2014-2017) 4. Neuro-immune interaction during ageing and immunodeficiency Prof. Anand K. Kondapi, ICMR 20 Lakhs (2015-2017) 5. Consultancy Project "Anti-HIV-I Activity Of Molecules" Prof. Anand K Kondapi A J Medical Care Pvt.Ltd 1 Lakh (2014) 6. Consultancy project "Evaluation of novel formulations" Rs.4.65 lakhs, Aizant (2016) 7. UGC-BSR One-time Grant Prof. Anand K Kondapi University Grants Commission Rs. 7 lakhs
c	P. Prakash Babu
02	<ol style="list-style-type: none"> 1. Role Of Cytotoxic T Cells And Lymphotoxin-A In Neuronal Cell Death During Experimental Cerebral Malaria" Prof. Phanithi Prakash Babu DST (SERB) Rs. 52.66 lakhs 2. Proteins and protein aggregates in physiology and disease progression. UGC UPE-II Network project involving 10 faculty members of the Department (PI: Prof. P. Prakash Babu and Co-PI: Dr.KPMSV Padmasri) Rs.35 lakhs (2015-2017)
c	Niyaz Ahmad
06	<ol style="list-style-type: none"> 1. DATIN – a dos regulon protein of M.tuberculosis...CSIR, New Delhi (OSDD program) Dr.Niyaz Ahmad, Rs.42.21 (2013-2015) 2. Elucidation and characterization of the novel virulence mechanisms encoded by the genomic plasticity zone Helicobacter pylori Dr. Niyaz Ahmad, Rs. DBT, New Delhi, Rs. 96.42 (2013-2015) 3. International network ... chronological evolution and replicative genomics of Helicobacter pylori, Dr. Niyaz Ahmad, Rs.47.50, (2010-2015) 4. Salmonella and gall bladder cancer, Dr. Niyaz Ahamad, Max-Plank Institute of Infections Biologie, Berlin, Germany Rs.60 Lakhs (2015-2018) 5. Centre of Excellence on TB – phase II, Dr. Niyaz Ahmad, DBT, India Rs,54.91 lakhs (2015-2020) 6. DFG Germany Total consortium funding Indo-German International Research Training Group on Functional Molecular Infection Epidemiology (GRK1673) Dr. Niyaz Ahmad, ~ 230 Million INR (EUR 3.0 Million) (2010-2016)
c	KPMSV Padmasree
03	<ol style="list-style-type: none"> 1. Evaluation of insecticidal potential of proteinase inhibitor purified from Cajanus cajan (cv. C11) against Achaea janata. Dr.KPMSV Padmasri CSIR Rs.31.33 lakhs (2010-2013) 2. Rapid purification and characterization of proteinase inhibitors from cultivars and wild-types of Cajanus cajan active against Lepidopteran insects. Dr.KPMSV Padmasri DBT Rs.57.83 lakhs (2010-2014) 3. Nanoparticles/nanostructures assisted surface enhanced Raman spectroscopy detection of oxidative stress in a biological system. Dr.KPMSV Padmasri (Co-PI) Rs. 10 Lakhs (2014-2016)
c	JSS Prakash
03	<ol style="list-style-type: none"> 1. From limitation to toxicity: a study in transition metal interactions in photosynthetic organisms, Dr. JSS Prakash, UGC-ISF, F.No: 6-6/2017(IC), 100 Lakhs (2017-2020) 2. Genetic and metabolic engineering of synechocystis for efficient production of secondary metabolite scytonemin, Dr. JSS Prakash, DBT BT/PR12661/NDBV/39/518/2015, 76 Lakhs (2016-


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

	2019) 3. Investigation on the role of heat responsive proteins, Ssl2245 and Sll1130 encoded by a dicistronic operon in growth regulation of <i>Synechocystis</i> sp. PCC 6803, Dr. JSS Prakash CSIR, 38(1405)/15/EMR-II, 14.61 Lakhs (2015-2018)
c	M. Vekatarmana
02	1. Serotyping of dengue virus isolates occurring in South India during, Dr. M. Venkataramana, UGC, Rs.8.0 lakhs(2011-14) 2. Analysis of dengue virus protease in disease manifestations. 2017-20. Rs. 55 Lakhs. DBT, India. Dr. Musturi Venkataramana.
c	P Prakash Prabhu
03	1. Stability and Folding of Proteins in Reverse Micelle Capsules, DBT, India Rs. 23 Lakhs (under RGYI scheme) (2011-14). 2. Thermodynamic Stability and Folding Kinetics of Protein under Crowded Environment, DST-SERB, Rs 23 lakhs India (2012-15). 3. Effect of molecular crowding on the kinetics and mechanism of protein fibrillation: studies under isostable and isoviscous conditions CSIR, India Rs.15 Lakhs (2016-19).
c	Sunanda Bhattacharyya
02	1. Structure Function relationship of HSP90 in yeast telomere. Dr. Sunanda Bhattacharyya DBT grant (39.61 lakhs) (2014-2017) 2. Role of Hsp90 in Rad51 mediated DNA repair, Dr. Sunanda Bhattacharyya, CSIR grant (15.5 lakhs) (2016-2019)
c	Insaf Quereshi
03	1. Expression, purification and crystallographic studies of protein kinases from <i>Plasmodium falciparum</i> August 2012- July 2015 24,93,000 DST SERB 2. Identification, purification & characterization of protein phosphatases PP1 from <i>Leishmania donovani</i> July 2012- Jun 2015 7, 87,500 UGC 3. Crystallographic study of casein kinase as structural-based target against malaria May 2012- April 2013 3, 00,000 UoH- UPE2
c	G Madhu Babu
01	1. Uncovering The Role Of RabFamily Gtpases On Alpha-Synuclein Toxicity IntheDrosophila Parkinson's Disease model (Rgyi) Dr. Madhubabu GajulaBalija, DBT Rs.39.92 lakhs
c	Nooruddin Khan
03	2. Role of Integrated StressResponse (Isr) Pathway InThe Regulation of ImmuneResponses During DengueVirus Infection. Dr. Nooruddin Khan, DST SERB Rs. 24.30 lakhs 3. Programming ProtectiveHumoral Responses WithNovel Vaccine FormulationsAgainst Dengue Virus, Dr.Nooruddin Khan, DBT Rs. 64.15 lakhs 4. Nano-bead based approach toidentifyDr. Nooruddin KhanDST (SERB) Rs. 49.41 lakhs
Total No. of Research Grants : 35	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Bhim Singh, Associate Professor
01	1. UPE II Project - 2012-13
Total No. of Research Grants : 01	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Department of Telugu as a Principal Investigator
05	<ol style="list-style-type: none"> 1. As Co-Investigator, Title of the Project: UGC. Special Assistance Programme – Departmental Research Scheme (SAP-DRS-I) of the Department of Telugu, University of Hyderabad. Funding Agency: University Grants Commission, Duration: 2007-2012 [phase-I], Status of the Project: Outcomes Submitted to the Principle Investigator and Published three concordances in the form of hardcopies. Completed, Project Report Submitted. 2. As Principal Investigator, Title of the Project: A Study of Technical terms and Neologisms in Telugu dailies, Funding Agency: University Grants Commission, Duration: 2012-2014. Status of the Project: Completed, Project Report Submitted. 3. As Principal Investigator, Title of the Project: Innovative Tools and Technologies for Language Teaching and Learning in the Context of Telugu. Funding Agency: University of Hyderabad under University with Potential for Excellence Phase-2, Duration: 2012-2013. Status of the Project: Completed, Project Report Submitted. 4. As Co-Investigator, Title of the Project: Forts of Andhradesa: A Literary and Cartographic Study, Funding Agency: University of Hyderabad under University with Potential for Excellence Phase-2, Duration: 2012-2013. Status of the Project: Completed, Project Report Submitted. 5. As Co-Investigator, Title of the Project: Pedagogical Strategies of the Training System and Techniques of Performances in Padyanaatakam. Funding Agency: University of Hyderabad under University with Potential for Excellence Phase-2, Duration: 2016-2017. Status of the Project: Completed, Project Report Submitted.
Total No. of Research Grants : 05	


School of Humanities: Department of Sanskrit Studies
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. Amba Kulkarni
02	1. Fellowship, Indian Institute of Advanced Study, Shimla (2015-17) 2. DAAD-UGC project based personnel exchange programme with Oliver Hellwig, University of Heidelberg, Germany on "Advanced research in the computational processing of Sanskrit with special focus on word Sense Disambiguation" (April 2011 - March 2013)
Total No. of Research Grants : 00	
Total No. of Fellowships : 02	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. G. Uma Maheshwar Rao
03	<ol style="list-style-type: none"> 1. SHALLOW PARSER TOOLS FOR INDIAN LANGUAGES (SPT-IL) Dept. of Communication & Information Technology, Ministry of Information Technology has granted Phase-II of the project entitled "SHALLOW PARSER TOOLS FOR INDIAN LANGUAGES" in the month of March 2012. Rs.449.71 lakhs 2. Shallow Parser Tools for 12 Indian Languages (Hindi and Oriya from UoH). Rs.53.71 lakhs 3. IL-ILMT (INDIAN LANGUAGE-INDIAN LANGUAGE MACHINE TRANSLATION Phase - II: Dept. of Communication & Information Technology, Ministry of Information Technology has granted Phase-II of the project entitled "INDIAN LANGUAGE-INDIAN LANGUAGE MACHINE TRANSLATION (IL-ILMT) (Telugu-Hindi-Telugu, Telugu-Tamil-Telugu) Funding Body Rs.140.05 lakhs
c	Prof. Panchanan Mohanty
03	<ol style="list-style-type: none"> 1. SHALLOW PARSER TOOLS FOR INDIAN LANGUAGES (SPT-IL) Dept. of Communication & Information Technology, Ministry of Information Technology has granted Phase-II of the project entitled "SHALLOW PARSER TOOLS FOR INDIAN LANGUAGES" in the month of March 2012.: Rs.449.71 lakhs 2. INDIAN LANGUAGES CORPORA INITIATIVE (ILCI) PROJECT: Phase-II Dept. of Communication & Information Technology, Ministry of Information Technology has granted Phase-II of the project entitled "INDIAN LANGUAGES CORPORA INITIATIVE (ILCI)" in the month of March 2012.: 30 months (March 2012 to September 2014): Rs.9,33,30,000.00 3. DEVELOPMENT OF INDRADHANUSH: AN INTEGRATED WORDNET FOR ORIYA Dept. of Communication & Information Technology, Ministry of Information Technology has granted a project entitled "DEVELOPMENT OF INDRADHANUSH: AN INTEGRATED WORDNET FOR ORIYA: Rs.35.09 lakhs.
Total No. of Research Grants : 06	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. M.T. Ansari
01	1. Fellow at the Indian Institute of Advanced Study, Shimla, from 01 October 2014 to 30 September 2015; Topic: "Comparative Literature in India: A Study of the State of the Discipline."
c	Dr. Sowmya Dechamma C C
02	1. Was part of the UPE (I phase) project CCL had undertaken titled Comparative Literature: A Reader . 2. Co-Principal Investigator -- UPE phase -2 project sanctioned for 9 Lakhs -- "Towards an Enabling Historiography of Performative and Embodied Practices: Case Studies from Khasi, Kodava, Mizo, Chakhesang, and Thadou".
c	Dr. J. Bheemaiah
02	1. Inter-face Research under UPE-2 Financial Support-Report Submitted in May, 2012 on Title: "Socio-Economic Challenges in Print Media: A Study of Oral Culture among Kammam Koyas in Telangana Region of Andhra Pradesh". 2. ICSSR PROJECT – Report Submitted (2015-2017) Title: "A Study of Dependent Dalit Communities: Social and Cultural Perspectives of Baidnlas, Chindus and Dakkalis in Telangana State".
Total No. of Research Grants : 04 Total No. of Fellowships : 01	


School of Humanities: Centre for English Language Studies
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Jasti Appa Swami
01	1. E-Teacher Scholarship by the U.S. Department of State for doing an online course, "Assessment: Summative and Formative Practices in Language Learning and Teaching" (April 7 – June 13, 2014), the University of Oregon, Linguistics Department, American English Institute (UO AEI)
Total No. of Research Grants : 01	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Sanjay Subodh
01	UGC Major Project Research Grants
Total No. of Research Grants : 01	
Total No. of Fellowships : 00	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Ramdas Rupavath
04	1. Education Status of Scheduled Tribes in Andhra Pradesh: Attainment and Challenges; ICSSR, NEW DELHI; 43,00,000/-;2012; Completed In 2014, & submitted the Report 2. Implementation of MGNREGA and Its impact on socio-economic status of the Tribals: A Comparative study of Andhra Pradesh and Odisha; UGC, NEW DELHI; 6,58,300/-;2012; Completed In 2015, & submitted the Report 3. Migration and its effects on Tribal households – A case study of Bhadrachalam Agency, Khammam District, A.P.; UNIVERSITY OF HYDERABAD UPE PHASE-2; 2012 4. Evaluation of the Voluntary Organizations Working for the Scheduled Tribes in Residential Schools: Case Study of Jharkhand, Chhattisgarh, Odisha, Andhra Pradesh and Telangana; ICSSR, NEW DELHI ICSSR; 9,00,000/-;2013; 2016Completed and submitted the report
c	Dr. K.K. Kailash
01	1. Rajya Sabha Fellowship 2015-16
c	Dr.S.Shaji
01	1. Received a grant of Rs.25,000 from Centre for Advanced Studies (CAS) I, Political Science in December 2015, to undertake short project on <u>Oil, Democracy and Asian Involvement in Africa</u> (to write a research paper) 2. Received a grant of Rs.25,000 from Centre for Advanced Studies (CAS) I , Political Science in September 2016, to undertake short project on <u>Indo-China Relations across the Regions in the Contemporary Period</u> (to write a research paper)
Total No. of Research Grants : 06	
Total No. of Fellowships : 00	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. N. Purendra Prasad
02	<u>Research Grants:</u> 1. Received \$25,000 from David Lucile Packard Foundation , USA to organize an international workshop on “Health Care Studies in India” during 6-7, March, 2015. 2. Received Rs 7,00,000 from Indian Council for Social Science Research (ICSSR), New Delhi to organize an international workshop on “Health Care Studies in India” during 6-7, March, 2015.
c	Prof. Nagaraju Gundemeda
02	1. The Educational Status of Scheduled castes in Andhra Pradesh: Attainments and Challenges; Indian Council for social science Research (ICSSR), Delhi; 2012-2014.; 25lakhs; Submitted a paper for all India report on the education status of SC Manuscript under progress. 2. Student Achievement Survey in primary schools of Andhra Pradesh (2014); SSA Government of Andhra Pradesh; 2013; 3.5 lakhs; Report submitted
c	Dr. Pushpesh Kumar
01	1. Co-Investigator in the collaborative project 'CHEVI Team in Social and Behavioral Research in Vaccines' (Funded, Canadian Institute for Health Research/ Canadian HIV Vaccine Initiative, 2013-2014). Under this carried out a Research Project 'Sexual Migration: Understanding Dislocation from Smaller cities and Relocation in Hyderabad City' Funded through Hamsafar Trust, Mumbai. Total Grant: Rs.180000/-.
c	Dr. Satyapriya Rout
06	1. Research Grant of INR 1,65,000/- from National Institute of Rural Development & Panchayati Raj (NIRDPR), Ministry of Rural Development, GoI, Hyderabad for a study on “Documentation of Successful Case Studies in PRIs”. 2. Research Grant of INR 7,65,600/- from Office of Development Commissioner (Handicrafts), Ministry of Textiles, Government of India, New Delhi for a study on “Assessing Socio-Economic and Working Condition of Traditional Artisans of Odisha”. 3. Awarded UK – India Education Research Initiative (UKIERI) Grant of INR 37,46,750/- to carry out research on ‘Urban Water Supply and Governance in India’ in collaboration with Asia Research Centre (ARC), London School of Economics (LSE), London. 4. Research Grant of INR 4,31,300/- from Ministry of Social Justice and Empowerment, Government of India, New Delhi for a study on “Socio-economic and Educational Background of Students Receiving Assistance under Rajiv Gandhi National Fellowship and their Performance/Placement” 5. 2010 - 12: Research Grant of INR 4,50,000/- from Swiss Agency for Development Cooperation (SDC), Embassy of Switzerland, New Delhi for a research study on “Local Governance in the Context of Tribal Conflicts over Development: A Study of Inclusion/Exclusion and Empowerment/Disempowerment of Scheduled Tribes in the Panchayats of Orissa”. 6. 2010 - 12: ICSSR Research Grant of INR 4,51,500/- from Indian Council of Social Science Research (ICSSR), New Delhi for a research study on “Assessing Equity and Sustainability in Water Supply through Sector Reforms: A Study of Community Participation, Institutions and Civil Society Intervention in Rural Drinking Water Supply in Orissa”
c	Dr. Hoineilhing Sitlhou
02	UGC-UPE Phase II 1. Archiving Marginalities in North East India (1 yr) 9, 64,000/- 2. Towards an enabling Historiography of Performative and embodied practices: Case studies from Khasi, Kodava, Mizo, Chakhesang and Thadou (1yr) 9, 63,000/-
Total No. of Research Grants : 13	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. P. Venkata Rao
01	1. A study of implementation of co-curricular activities in Rural Telangana Schools”, Sarva Siksha Abhiyan, Government of Telangana, 2015-2016, 3 lakhs
c	Prof. N. Sudhakar Rao
01	1. Ethnographic survey of Kaithi Lambadas or otherwise known as Mathuras/ Valmiki Boyas or Boyas, sponsored by the Commissioner of Inquiries, Govt. to Telangana with the budget of Rs. 6, 55, 550/- for a period of six months. The duration of the project – May 15, 2016 to November 15, 2016.
c	Prof. R. Siva Prasad
01	1. Co-Investigator for the Research Project on ‘Ethnic Study on the Valmiki Boya and Khaithi Lambada’ for the Telangana State Commission of Inquiry for STs, May-August, 2016. Draft Report submitted.
c	Prof. BV Sharma
01	1. Impact and effectiveness of urban residential hostels; Sarva Siksha Abhiyan, Telangana
c	Prof. M. Romesh Singh
02	1. UGC Research Award (2012-2014), to conduct research on Impact of Culture on Management of Corporate Organizations in India: An Inquiry through Empirical Study, (2 lakhs contingency and salary protection leave for two years by UGC). 2. Awarded Raman Post-Doctoral Research in USA (2015-2016), visited department of Anthropology, University of North Texas, USA for one year.
Total No. of Research Grants : 06	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Y.A. Sudhakar Reddy
01	1. (Co-Investigator K.P. Rao) "Investigating the Culture and Traditions of the Megalithic Communities from Deccan, UPE II Phase, Funded by UGC , Rs. 3,00,000/-, One year: Period from 2012 –2013.
c	P. S. Kanaka Durga
02	1. "UGC Major Research Project on Domestic Violence and Personal Narratives: Gender perspectives" for a period of Three Years from 2007 to 2010. Rs. 7.17 Lakhs. 2. "Ageing and Elderly Abuse: Issues Related to Gender and Power" funded by Center for Research on Education and Ageing, Department of Biochemistry, School of Life Sciences, University of Hyderabad-500046, 2009. Rs. 50,000/-
c	Joly Puthussery
01	1. "Theatre Repertories in South India: An Analytical study through the changing times with an extensive video documentation" Major Research Project, Funded by UGC, Rs.5,40,500/-, 2 years: Period 2012 to 2014.
c	N. Naveen Kumar
01	1. (Co-Investigator Bhim Singh) "Collection, Recording, Preservation and Publication of Folk Texts in Maad Dialect (of Sawai Madhopur, Rajasthan)", UPE II Phase, Funded by UGC, Rs. 3,00,000/-, One year: Period from 2012 –2013.
Total No. of Research Grants : 05	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Ajaya K. Sahoo (Assistant Professor, CSID)
01	1. Ministry of Overseas Indian Affairs, New Delhi granted Rs.3,00,000/- (Rupees Three Lakhs Only) to have a local level policy discussion on <i>NRI Marriages and its Impact</i> by inviting school children to the campus from across the Hyderabad, 6 th October 2012.
Total No. of Research Grants : 1	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. K. Suneetha Rani
05	<ol style="list-style-type: none"> 1. Research project on documenting the women's movement in Hyderabad in 1970s through interviews with the women activists (ongoing). 2. Project on "Teachers and Gender Awareness" sponsored by Sarva Shiksha Abhiyan, Telangana Government, 2015-16. 3. Research project entitled "Documentation of Life Stories of Mallu Swarajyam and Dr. B. Vijaya Bharathi" with the financial assistance from UGC fund of the Centre for Women's Studies (2014). 4. Research project entitled "The Early Women's Magazines in Telugu" sanctioned by the University under the UPE Phase-2 Scheme. (2013). 5. Research Project entitled "Women in Making: Telugu films of the 1930s" with the financial assistance from UGC fund of the Centre for Women's Studies (2012)
c	Dr. Deepa Sreenivas
02	<ol style="list-style-type: none"> 1. Research project titled "Precarious Lives: Shifting Representations of Muslim Masculinities" for a larger project titled Manly Matters: Representation of Maleness in South Asian Popular Visual Practice sponsored by Tasveerghar: A Digital Network of South Asian Popular Visual Culture (ongoing). 2. Research project entitled "A Gendered History of the Oriya Cinema of the Sixties: The Public Career of Jharana Das" with the financial assistance from UGC fund of the Centre for Women's Studies (2012)
Total No. of Research Grants : 07	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. K.N. Murty
01	1. Research Project titled “Transmission mechanism between financial and real sectors: A simulation analysis using a financial econometric model for India”, R-66, sanctioned by UoH, under UPE-2 for Rs. 1 lakh . (PI: Prof. K.N. Murty and Co-Investigators: Dr. Alok Kumar Mishra and Prof. C.R. Rao, SCIS)
c	Dr. Debashis Acharya
05	1. Financial Inclusion: Why not Happened - Annual Macro Research Award given by the Indian Institute of Banking and Finance. 2. Financial literacy, technology acceptance and financial inclusion: A study of Hyderabad urban slum dwellers' knowledge, attitude and behavior towards financial services. Funded by UPE-2 grant of University of Hyderabad (with B Kamaiah, School of Economics and K Ramulu, School of Management Studies),. 3. Competition in Insurance: Issues and evidences, UGC Major Research Projects, Rs.6,04,200/- (Completed). 4. Prof. Debashis Acharya along with coinvestigators from Ravenshaw University, Cuttack, and CCGR, Cuttack. Project titled, “Liberaization, State, and Society: Economic, Social, and Political Transformation in Rural Odisha” Grant Rs.25.00 Lakhs . Sponsored by ICSSR, New Delhi. 5. Assesing Need and Feasibility for using Pre-paid Cards for Microfinance Customers, IMTFI, University of California, Irvine, USD 10235
c	Dr. G. Vijay
02	1. Research study titled ‘Implementation of Social Security for the informal workers in Andhra Pradesh’ as part of a project on ‘Assessing and Monitoring the Implementation of Social Security for the working poor in India’s Informal Economy’, undertaken by HIVOS, Amsterdam, Free University Amsterdam, and Centre for Development Studies, Trivandrum. 2. Principal Investigator along with Dr.Tathagata Sengupta for the project on “A Survey of Migration from Western Odisha to Brick Kilns in Andhra Pradesh” , funded by S.R.Sankaran Chair, National Institute for Rural Development (NIRD), 2013-2016.
c	Dr. G. Sridevi
02	1. ICSSR Major research project titled “The Role of Rural Institutions in Enabling Adaptation to Climate Change in the Agricultural Sector Across Different Ecosystems in India” 2. ICSSR Project titled, “Climate Change and persistence of Food and Nutrition security: A Case of Vulnerable groups”. Budget Rs.10.00 Lakhs.
c	Prof. S. Sandhya
01	1. Coordinator for developing modules for “Economics of Disaster” under Risk/Disaster Management, e-PG Pathshala Project sponsored by UGC. Duration: January – June, 2015
c	Prof. K. Laxminarayana
01	1. (with Dr. K. Ramachandra Rao and G. Nagaraju, Dept. of Sociology) was granted CRPHE/ NUEPA project, “Financing of Public Higher Education Institutions in India: a study of flow of funds and their utilization”. Budget: Rs.4.00 Lakhs.
c	Prof. Phanindra Goyari
04	1. UGC-Raman Fellowship for Post-Doctoral Research in USA for Indian Scholars for the year 2015-2016, for nine months during July 2016 to March 2017, at Texas Christian University, USA. 2. Research Grants/Projects: 3. Completed as a principal investigator: a major research project, final report submitted in June 2016 on “Summer Paddy Cultivation and Irrigation Needs: A Study of BTAD Region in Assam”, Total

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	Grants of INR 10,00,000/- funded by Indian Council of Social Science Research (ICSSR), New Delhi. 4. Research Programme on “Issues in North East India: Contemporary Debates”, funded by ICSSR, New Delhi, Total Grants INR 25,00,000/- (Rs. Twenty Five Lakhs only) for 24 months during 2017-2019 (with Dr. Ajailiu Niumai of CSSEIP and Dr. M N Rajesh of Department of History, UoH)
c	Dr. Prajna Paramita Mishra
01	1. Coordinator for developing modules for “Economics of Disaster” under Risk/Disaster Management, e-PG Pathshala Project sponsored by UGC. Duration: January – June, 2015
c	Dr. Alok Kumar Mishra
06	1. HUDCO Chair Programme, Sponsored by HUDCO, Government of India, New Delhi, 2015-16, 20Lakhs <ol style="list-style-type: none"> Innovative Models of Land Assembly for Planned Urbanisation in India. Inclusionary Zoning and Housing: International Practices and Lessons for India. Land Based Instruments for Financing Smart Cities in India. Municipal Property Tax Reforms in India. 2. HUDCO Chair Programme, Sponsored by HUDCO, Government of India, New Delhi, 2016-17, 20Lakhs <ol style="list-style-type: none"> Smart Growth and Transit-Oriented Development: Financing and Execution Challenges in India Reforming the System of Intergovernmental Transfers to Municipalities in India Revenue Improvement Planning by Metropolitan Cities: A Study of Greater Hyderabad and Bengaluru Municipal Corporation 3. HUDCO Chair Programme, Sponsored by HUDCO, Government of India, New Delhi, 2017-18, Budget: 20Lakhs <ol style="list-style-type: none"> Land Market, Planning Regulations and Housing Delivery: A Study of Floor Space Index Liberalisation in Hyderabad and Lessons for Reforms Financing Urban Infrastructure in India through Tax Increment Financing Model Research on Institutional Framework for Good Urban Governance in India 4. Smart Cities and the Poor-An Agenda for Inclusive Urbanisation in India, Indian Council of Social Science Research (ICSSR), New Delhi, 2016-18, Budget: 10 Lakhs 5. Impact of Information & Communication Technologies on Rural livelihoods in Selected Districts of Andhra Pradesh: An Analysis of Economical, Social and Financial Perspectives, along with Dr. D.V. Srinivas Kumar, School of Management Studies, University Potential Excellence Scheme, UGC, 2013, Budget: 1.10 Lakh, Duration-1 Year. 6. Transmission mechanisms between financial and real sectors: A simulation analysis using a financial macro econometric model for India, University Potential Excellence Scheme, UGC, 2013, Budget: 1 Lakh, Duration-1 Year.
c	Dr. Krishna Reddy Chittedi
03	1. Selected and availed Professor KN Raj Teacher fellowship -2016 from Center for Development Studies, India (Availed during September –October 2016) 2. Awarded India’s Prestigious Prof MJ Manohar Rao Young Economist Award 2015 from Indian Econometric Society (TIES), New Delhi. The award consists of cash prize and a citation. The award was presented during the 52nd Annual Conference of the Indian Econometric Society, held at IIM, Kozhikode, from 4th to 6th January, 2016. 3. Scholar Travel Subsidy Grant (STSG) from PROGNOZ Joint stock Company and Perm State University for attending the Perm Winter School, perm, Russia 2012.
Total No. of Research Grants : 24 Total Number of Fellowships 02	


Sarojini Naidu School of Arts and Communication: Department of Theatre Arts
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof.B.Ananthkrishnan
01	1. Erasmusmundus Research Fellow at Department of Theatre Studies, University of Amsterdam, Netherlands from October 2 nd to 31 st 2014.
Total No. of Fellowships : 01	


Sarojini Naidu School of Arts and Communication: Department of Fine Arts
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Dr. Baishali Ghosh
02	1. Foreign Travel Research Grant, The Indian Council of Historical Research, 2014 2. Charles Wallace India Trust Research Grant, UK, 2013 3. Major Research Project Grant, University Grant Commission, India, 2012
Total No. of Research Grants : 02	
Total No. of Fellowships : 00	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. Vinod Pavarala
06	<ol style="list-style-type: none"> 1. Sharing Capacities, Empowering Communities. Annual support from UNESCO, New Delhi. Rs. 15 lakhs 2. Strengthening Community Radio in India: A National Consultation on Policy Reform. Grant from International Programme on Development Communication (IPDC), UNESCO, Paris. Rs.8 lakhs 3. Capacity-Building for Continuous Improvement and Sustainability of Community Radio in East Africa: An Inter-Regional Initiative. International Programme for Development Communication (IPDC), UNESCO, Paris. Rs. 10 lakhs. 4. Evaluating C4D: Supporting Adaptive and Accountable Development, in collaboration with RMIT University, Australia. Supported by Australian Research Council. Rs. 60 lakhs 5. Development of Community Radio Continuous Improvement Toolkit (CR-CIT), project commissioned by Commonwealth Educational Media Centre for Asia, New Delhi. Rs.20 lakhs 6. On Air: A study of three operational community radio stations, project commissioned by UNICEF, New Delhi. Rs. 18 lakhs.
c	Prof. Vasuki Belavadi
04	<ol style="list-style-type: none"> 1. Empowering Adolescents from marginalized communities towards active citizenship using Media Tools UNICEF, Raipur PUBLIC 2014-2015; 30,25,000 2. Routine Immunization: Engaging with media, elected representatives & Health Officials UNICEF, Raipur PUBLIC 2015-2016; 25,36,000 3. Adolescent Empowerment using Media tool UNICEF, Raipur PUBLIC 2015-2016 26,77,000 4. C4D Course & 12-day workshop for UNICEF international Staff Ohio University 2016 1,30,00,000
c	Prof. Kanchan K Malik
09	<ol style="list-style-type: none"> 1. Co-PI for On Air: A Study of Three Operational Radio Stations in Bundelkhand Region of UP and MP – project commissioned by UNICEF, New Delhi. Rs. 18 lakhs 2012-2013 2. Principal Investigator for a Women in Community Communication’ project: Monitoring Development through Community Media, A video Intervention by Women Community Producers of Varanasi (UP), a project initiated by Video Volunteers, Goa as a component of their UNDP project. (April-Sept 2013) 3. Co-PI for the Development of Community Radio Continuous Improvement Toolkit (CR-CIT), Phase I & III – a project commissioned by Commonwealth Educational Media Centre for Asia, New Delhi. Rs.20 lakhs 2013- 2014 4. Principal Investigator for the Development of Community Radio Continuous Improvement Toolkit (CR-CIT) – Phase II a project commissioned by Commonwealth Educational Media Centre for Asia, New Delhi (October 2013 – May 2014). 5. Resource person on the project – Capacity-Building for Continuous Improvement and Sustainability of Community Radio in East Africa: An Inter-Regional Initiative. International Programme for Development Communication (IPDC), UNESCO, Paris. Rs. 10 lakhs. 2015-2016 6. Principal Investigator for CEMCA’s Publications Grant project, October 2015-September 2016. 7. Principal Investigator for US Consulate award of the federal grant titled Blurred Lines: A Media Ethics course for Indian Journalists and Academics October 2015-August 2017 15 lakhs 8. Resource person on the project – Strengthening Community Radio in India: A National Consultation on Policy Reform. Grant from International Programme on Development Communication (IPDC), UNESCO, Paris. Rs.8 lakhs 2017 9. Co-PI for the UNESCO supported project – Sharing Capacities, Empowering Communities (includes publication of CR News quarterly 2010- 2017) – Annual support from UNESCO, New Delhi. Rs. 15 lakhs 2012-2017 (Ongoing
c	Prof. Usha Raman


Sarojini Naidu School of Arts and Communication: Department of Communication
Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

02	<ol style="list-style-type: none"> 1. Fulbright-Nehru Academic and Professional Excellence Award (Faculty Fellow in the Department of Comparative Media Studies/MIT Media Lab, MIT, Cambridge) September – December 2016. 2. International Research Collaboration Grant, University of Sydney, 2013. (5-week residency at the School of Public Health, Sydney, Australia), May-June 2013.
Total No. of Research Grants :	20
	Total No. of Fellowships :
	01

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. V.Venkata Ramana
02	1. Research on Youth Employment Issues and Human Capital Development for APO Economies- Asian Productivity Organization (Japan)- Rs.1,93,000-1year project. 2. Research on Employment and Employability of Higher Education Graduates in India- National University of Educational Planning and Administration (NUEPA, New Delhi)-grant is Rs-5,94,000-One year project.
c	Prof.Sita Vanka
01	1. UPE- Family Business management- Rs. 3.00 Lakhs
c	Dr.Sapna Singh
01	1. University Grants Commission-Govt. of India project of INR 458,400 entitled “A Study of Brand Management Practices in Select Service Organizations
c	Dr.D.V.Srinivas Kumar
01	1. Received Rs. 1.14 lakhs for the project titled, “Impact of ICTS on Rural Livelihoods”, under UPE Phase-II
c	Dr.K.RAMULU
01	1. UPE grant –Financial inclusion of Urban Slum Dwellers
c	Dr. Lokananda Reddy Irala
02	1. University Grants Commission (UGC)/UPE- Phase 2: Financial Inclusion & sustainable Development Rs.3,00 ,000/= 2. Impact of ‘Indira Awas Yojana(IAY)’ on the socio-economic conditions of Schedules Castes and scheduled Tribes Women in Andhra Pradesh funded by National Commission for Women Rs. 1,00,000/=
c	Dr. Punam Singh
01	1. A study of CSR practices of Oil and Gas Sector in India, sanctioned under UPE phase –II, proposal under sustainable development, UoH, 2017, completed , Grant Amount = 3.5 lakhs
Total No. of Research Grants : 09	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Geeta K Vemuganti
11	<ol style="list-style-type: none"> 1. Recipient of Scientific and Engineering Research Board, Dept of Science and Technology Travel Award, April 2014 2. Awarded the 2013 ARVO/Merck Collaborative Research Fellowship Award by ARVO Foundation for Eye Research and the Association for Research in Vision and Ophthalmology (ARVO) through a grant from Merck for the proposal entitled “ Effect of Androgens on Human Lacrimal Gland Cells In-vitro.” 3. RACHEM travel award, May 2017 for being chosen for Women Leadership Program Grants: 4. British Council – Knowledge Economy Partnership 2012 entitle “Promoting Eye Care and Vision Research between Leading Centres in the UK and India” A joint proposal from School of Medical Sciences; University of Cardiff; LV Prasad Eye Institute. Budget: 16,800 GBP 5. Prevalence of depression in patients reporting for cardiac, gastro-intestinal, pulmonary and skin problems: Implications for Health Policy- Grant from Universities with Potential of Excellence Phase –II 6. “Effect of Androgens on Human Lacrimal Gland Cells In-vitro” Supported by ARVO Merck Collaborative Research Fellowship grant with Schepens Eye Research Institute, Harvard Medical School 7. <u>UPE 2 grant on</u> Translational Research in Non Communicable Diseases – Cancer - theme Cancer research-Establishing Chick Embryo model for cancer stem cells (Rs 3 lakhs) 8. “Development and Validation of Hindi Texts for the Assessment of Reading Performance in Normal and Low Vision Subjects: A Pilot Study”project with students, Prof Mohanty and Dr Mishra under UPE 2 “From Dreams to Reality:Engaging in Peer-Group Learning for Improved Campus Life” on “ “, Grant amount Rs 48,000 9. Restoration of myelination in leprosy by bone marrow mesenchymal stem cells (MSCs): In-vitro and Ex-vivo Evaluation- ICMR project (35 lakhs) 10. Chick Embryo in vivo xenograft model for Ocular Cancer studies- UGC-UKIERI award (84 lakhs) 11. Erasmus Plus grant on Optometry Curriculum Update for Lifelong Learning through ErasmUS (OCULUS) by European Union- 65 lakhs
c	Prof.B.R.Shamanna
04	<ol style="list-style-type: none"> 1. Public Health Leadership Academy of Implementation Sciences, Implementation Research in NCD's, Emory University, Atlanta, Georgia, USA, (July 2015 – June 2016). 2. Translating Research in NCD disease – UPE 2 – Holistic Development of Campus Facilities – 18 lakhs - INR 3. OCULUS – Optometry Curriculum Update for Life Long Learning through ERASMUS – 2018 October 59,000 Euro 4. The emerging epidemic of diabetic retinopathy and retinopathy of prematurity in India: evaluation of Existing programmes for screening and treatment, and using lessons learnt, to develop and evaluate an approach that strengthens health systems. Awarded to PHFI till 2018 December. As part of consortium – 7.5 crores INR.
c	Dr. Anitha C T
01	<ol style="list-style-type: none"> 1. Awarded Indo US Scientific Technology Forum (IUSSTF) fellowship by Department of Science and Technology, Government of India 2013-2014.
c	Dr.M.Varalakshmi
01	<ol style="list-style-type: none"> 1. Co-P.Investigator in a Research Project funded by UPE2 on; Translational Research in Non Communicable Diseases – Cancer

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

c	Dr. Rishi Bhardwaj
02	<ol style="list-style-type: none"> 1. Erasmus Plus Grant on Optometry Curriculum Update for Life Long Learning (OCULUS) 2016-2019. 2. University with Potential for Excellence II Grant for Translating Research in Non-Communicable Disease (NCD) Holistic Development of Campus facilities 2015-2017 UGC -START-UP GRANT (UNDER THE MHRD/UGC – Empowered Committee’s Basic Science Research (BSR) Programme) 2014.
Total No. of Research Grants : 17 Total No. of Fellowships : 02	


Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. Ramesh Kumar Mishra
05	<ol style="list-style-type: none"> 1. Indo-Shastri Research Grant for the project titled “Does the relation between the control of attention and second language proficiency generalize from India to Canada” with Dr. Raymond Klein (University of Dalhousie) and Dr. Jean Aburtin of Université de Moncton. 2. Erasmus + Global mobility grant to visit Norwegian University of Science and Technology, Norway with Prof. Mila Vulchanova Neuroimaging studies and literacy. (Co-PI with Falk Huettig, MPI, Nijmegen and Vaishna Naranag, JNU) 3. Influence of co-articulation on lexical access (co-PI with Indranil Dutta (EFLU)) DST Cognitive Science Initiative 4. Executive control and working memory in bilinguals children (co-PI with Dr. Meesha Warmington, University of York) 5. The role of attention and memory in language-vision interaction (PI) DST Cognitive Science Initiative Grant.
c	Dr. Akash Gautam
01	1. Received research grant for consumables from International Society for Neurochemistry-Committee for Aid and Education in Neurochemistry (category 1B) on 5 th October, 2016.
c	Dr. Joby Joseph
01	1. “Establishing the relationship between the responses in multiple neuronal pathways converging on a common centre” Dr. Joby Joseph and Prof. Vipin Srivastava Sponsoring Body: DBT Rs. 41,99,000
Total No. of Research Grants : 07	

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

No. of Research Grants & Fellowships	Details of Research Grants & Fellowships
c	Prof. Dibakar Das
12	<ol style="list-style-type: none"> 1. "Development of an Ultrasoft Chemical Mechanical Planarization Technology (USCMP) for Single Crystal CdZnTe/HgCdTe (CZT/MCT) Polishing for IR Sensor Application" - a research proposal GRANTED by the Solid State Physics Laboratory (SSPL) Delhi, Defense Research and Development Organization (DRDO), Government of India (ProjectCost: Rs. 9,50,380) 2. "Development of Lead-free Piezoceramics for Sensor and Actuator Applications" – a research proposal GRANTED by University Grant Commission (UGC) under Universities with Potential of Excellence Phase - II (UPE-Phase II), Govt. of India (Sanction No.: UH/UPE-2/31/2016 dated 29th February 2016, Grant: Rs. 11,80,000) 3. "Development of Chemical Mechanical Planarization (CMP) Technology for Single Crystal Silicon Carbide (SiC) Bulk Substrate" - a research proposal GRANTED by the Solid State Physics Laboratory (SSPL) Delhi, Defense Research and Development Organization (DRDO), Government of India (Sanction No.: 1115/CARS-50/TS/SPL/16 dated 18th April 2016, Grant: Rs. 38,50,000) 4. "Surface preparation of semi-polar (11-22) and non-polar (11-20) III-V nitride epilayers by chemical mechanical planarization (CMP) process"- a research proposal GRANTED by the Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy (DAE), Government of India (Sanction No.: 34/14/43/2014-BRNS dated 15th December 2014, Grant: Rs. 18,20,300) (5. "Development of Microwave Window Sections for Fusion System (Phase II)" – a research proposal GRANTED by the Board of Research in Fusion Science and Technology (BRFST), Department of Atomic Energy (DAE), Govt. of India (Sanction No.: BRFST/NFP/2012/AUG/N/11 dated 21st August 2012, Grant: Rs. 44,40,000) 6. "Development of a Novel Multiferroic for Ultrasensitive Magnetic Field Sensor" – a research proposal GRANTED by the Science and Engineering Research Board (SERB), Department of Science and Technology (DST), Govt. of India (Sanction No.: SR/S3/ME/0012/2011 dated 11th June 2012, Grant: Rs. 41,12,596) 7. "Development of a Nanoparticle Assisted Novel Chemical Mechanical Planarization (CMP) Technology for Single Crystal Gallium Nitride (GaN) Substrate" – a research proposal GRANTED by the Science and Engineering Research Council (SERC), Department of Science and Technology (DST), Govt. of India (Sanction No.: SR/S2/CMP-0009/2011 dated 13th February 2012, Grant: Rs. 52,70,000). 8. "Study of Functional Piezoelectric Ceramics" – a research proposal GRANTED by University Grant Commission (UGC) under Universities with Potential of Excellence Phase - II (UPE-Phase II), Govt. of India (Sanction No.: UH/UGC/UPE PHASE-2/INTERFACE STUDIES/ RESEARCH PROJECTS/R-4 dated 19-04-2012, Grant: Rs. 3,00,000) 9. "Development of Microwave Window Sections for Fusion System" – a research proposal GRANTED by the Board of Research in Fusion Science and Technology (BRFST), Department of Atomic Energy (DAE), Govt. of India (Sanction No.: IPR/NFP/2011/AUG/N/05 dated 25th August 2011, Grant: Rs. 21,60,000) 10. A fast track project (for Young Scientists) on "Development and deformation behaviour of nanostructured multiphase alloys" by Department of Science and Technology (2011-2014) – INR. 13 Lakhs. -PI 11. Laser shock peening of Stainless steels for enhanced fatigue performance, BRFST (2012-2015) – INR. 44 Lakhs. -Co PI 12. Friction stir welding of RAFM steel, BRNS (2016-2018), INR. 43 Lakhs. PI
c	Dr. V. V. S. S. Srikanth
05	<ol style="list-style-type: none"> 1. "Development of Gas Sensing Carbon Nanopipe/Polyaniline Composite Thin films" (2012) UGC Major Research Project `9,52,580/-</li> <li>2. "Large Scale Synthesis of Novel Carbon Nanostructures" (2012) DST Fast Track (3 Years) Project: `18,70,580/-

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

	3. -“The Energy Cube of the Future” (2013) Indo-UK Project Under DST-UKIERI (3 Years):`19,40,080/ 4. “Development of nano-structure composites as exchange spring magnets with high coercivity and energy product,, (2014) UGC-UPE II (2 Years, Co-PI):`8,00,000/- 5. “Development of non-invasive medical diagnostic methods with nanocluster deposited films as active substrates for Surface Enhanced Raman Spectroscopy,, (2017) DST-SERB (3 Years, Co-PI):`78,00,000/-
c	Dr. Pradip Paik
13	1. Programming protective humoral responses with Nanoparticle based novel vaccine formulations against Dengue Virus, sanctioned March 2014 by DBT, (2014-2017), Rs. 64.15 Lakhs (Co-PI), 2. Programming Protective Humoral responses with novel vaccine formulations against Dengue Virus (Co-PI), DST Nanomission, 2014-2017, 69.15 Lakhs 3. Functional-hollow-porous-biopolymer based Nanoformulations and Interventions of Tuberculosis: concept of nanomedicine with multiple drugs against MTB, DST Nano mission 2017-2020, ~57.00 Lakhs 4. Neem-seed based Nanocapsules and nanomedicine for targeted drug delivery and cancer therapy, (PI), DST-SERB, 2017-2020, 40.33 Lakhs 5. Device fabrication of nanostructured carbon decorated with metal nanoparticle loaded metal doped monochalcogenides: Performance evaluation with commercially available thermoelectric devices. DST-INPRINT, 2017-2020 (with IIT Kanpur) (Total value 200 Lakhs), co-Investigator 6. Development of CPMV-block-copolymer Bioconjugate Nanoparticles and Synthesis of Functional Nanocapsules with High Stability for Medical Applications, Funded by DST(SERC/ET-0162/2011)-3 years, 19.44 Lakhs (August, 2012-2016). (PI) 7. Silicone Rubber Composites with inorganic fillers for Insulation applications, BHEL, 1 year, 17.15 Lakhs (Consultancy project, Started August, 2013). (PI), (2013-2016) 8. PCL-Poly Amino acid based Nanomedicine for Co-treatment of Cancer and Tuberculosis, UPE-II network project, 3.5 Lakhs. 9. Photosensitive Mesoporous and Core-shell-polymer Nanoparticles Composites for Cancer Treatment, UPE-II, 3 lakhs. 10. Identification of a novel anti-malarial drug target: study of Plasmodium falciparum TopoisomeraseVI, UPE-II, 3 lakhs. 11. Start-of-Grant -3 Lakhs, 2011, UOH 12. Silicone Rubber Composites with inorganic fillers for Insulation applications, BHEL, 1 year, 17.15 Lakhs. 13. Xlth Plan budget for research facilities Development: (2011-2014, 125.00 Lakhs, UGC-UOH
c	DR RAJ KISHORA DASH
04	1. Development of SiC based MEMS Strain Sensors for High Temperature Structural Health Monitoring Applications Amount : 1.57 Crore. Funding agency :NPMAS, ADA 2. Development of a novel mask less nanostructures fabrication process for sensors applications Amount : 3.0 Lakh. Funding agency :UPE-II UGC (UoH) 3. Study of Nanoparticles Blended Biodiesel Emulsion Fuel for Efficient Working Characteristics of a Diesel Engine Amount : 14.06 Lakh. Funding agency : UGC 4. Development of High Performance Functionalize Graphene based Composite Nanomaterials for NEMS and Nanosensor Applications Amount : 6 Lakhs. Funding agency : UGC
c	Dr. Swati Ghosh Acharyya
03	1. Development of coating for the inner surface of metallic canister; DRDO; Rs 980000; Rs 980000 2. Mechanistic understanding of the effect of surface working operations on the corrosion behaviour of AISI 304L Austenitic stainless steel; UGC; Rs 600000. 3. Failure analysis of AISI 321 stainless steel tubings for solar power plant application.; MEIL Pvt Ltd; Rs 10,00,000'

**Part-3: IV - Academic Activities-Research Grants & Fellowships received during the last five years**

Total No. of Research Grants : 37
--


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 33 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 33 : Statistics	i
2.	School of Mathematics and Statistics	868
3.	School of Computer and Information Sciences	881
4.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	899
5.	Advanced Centre of Research in High Energy Materials (ACRHEM)	905
6.	School of Chemistry	912
7.	Department of Biochemistry	914
8.	Department of Plant Sciences	918
9.	Department of Animal Biology	922
10.	Department of Biotechnology and Bioinformatics	929
11.	Department of English	931
12.	Department of Philosophy	933
13.	Department of Hindi	937
14.	Department of Telugu	939
15.	Department of Urdu	946
16.	Department of Sanskrit Studies	947
17.	Centre for Applied Linguistics & Translation Studies	949
18.	Centre for Comparative Literature	950
19.	Centre for English Language Studies	952
20.	Department of History	954
21.	Department of Political Science	955
22.	Department of Sociology	959
23.	Department of Anthropology	963
24.	Centre for Regional Studies	964
25.	Centre for Folk Culture Studies	966
26.	Centre for Social Exclusion and Inclusive Policy	971
27.	Centre for the Study of Indian Diaspora	972
28.	Centre for Human Rights	973
29.	Centre for Women's Studies	974
30.	School of Economics	975
31.	Department of Dance	992
32.	Department of Theatre Arts	994
33.	Department of Fine Arts	996
34.	Department of Communication	999
35.	School of Management Studies	1003
36.	School of Medical Sciences	1007
37.	Centre for Neural and Cognitive Sciences	1011
38.	School of Engineering Sciences and Technology	1013


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-33				
Sl. No.	Name of the School / Department / Centre	Professional Experience / Activities during last five years	Contribution to Professional and / or Public Service during last five years	Dissertation supervised by Regular faculty during last five years
1	School of Mathematics and Statistics	88	221	16
2	School of Computer and Information Sciences	386	110	483
3	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	58	82	92
4	Advanced Centre of Research in High Energy Materials (ACRHEM)	72	54	78
5	University Centre for Earth and Space Sciences (UCESS)	2	31	33
6	School of Chemistry	0	6	77
7	Department of Biochemistry	25	68	76
8	Department of Plant Sciences	42	31	48
9	Department of Animal Biology	96	55	35
10	Department of Biotechnology and Bioinformatics	3	1	149
11	Department of English	4	18	20
12	Department of Philosophy	55	0	90
13	Department of Hindi	14	3	98
14	Department of Telugu	2	155	14
15	Department of Urdu	0	10	72
16	Department of Sanskrit Studies	26	27	9
17	Centre for Applied Linguistics & Translation Studies	0	0	23
18	Centre for Comparative Literature	9	5	37
19	Centre for English Language Studies	7	33	18
20	Department of History	10	3	53
21	Department of Political Science	34	16	101
22	Department of Sociology	28	56	57
23	Department of Anthropology	2	3	38
24	Centre for Regional Studies	18	14	29
25	Centre for Folk Culture Studies	64	44	7
26	Centre for Social Exclusion and Inclusive Policy	10	2	84
27	Centre for the Study of Indian Diaspora	7	7	29
28	Centre for Human Rights	3	0	0
29	Centre for Women's Studies	9	7	10
30	School of Economics	240	53	141
31	Department of Dance	16	9	6
32	Department of Theatre Arts	0	28	0


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

33	Department of Fine Arts	44	17	0
34	Department of Communication	28	33	40
35	School of Management Studies	41	48	266
36	School of Medical Sciences	29	46	65
37	Centre for Neural and Cognitive Sciences	24	10	5
38	School of Engineering Sciences and Technology	71	49	121
Total		1567	1355	2520



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
B. Sri Padmavati	
<ol style="list-style-type: none"> Member, Board of Studies, Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad. Member, Board of Studies, Sri Krishnadevaraya University, Ananthapur, A.P. Member, Board of Studies, Department of Mathematics, Osmania University. Member, Expert on the Board of Studies of Mathematics of Basic Sciences and Humanities, Gudlavalleru Engineering College, Gudlavalleru (Nominated by JNTUK) for a period of two academic years, i.e. 2016-17 and 2017-18. Panel Member and gave a talk on "Women Mathematicians in Indian Universities" in the conference on Indian Women in Mathematics, held during 8-10 January, 2012, at I.M.Sc., Chennai. Member of Scientific Committee for the Workshop titled Indian Women and Mathematics (IWM 2015) held at University of Delhi 2-4 April 2015 (under the project Indian Women and Mathematics NBHM/Project/2012/1412). Member of Indian National Committee for IUTAM (International Union of Theoretical and Applied Mechanics) for the term 1st January 2016 to 31st December 2019. Member of National Executive committee of Indian Women and Mathematics (IWM) (an NBHM project) for the period April 2016- March 2018. UGC Nominee in the Advisory Committee for DRS Level II under SAP UGC, for Department of Mathematics & Statistics, University of Rajasthan, Jaipur. 	
R. Radha	
<ol style="list-style-type: none"> Coordinator, Indian School of Mines - M.Sc/M.Sc tech, M.Tech and JRF entrance examinations 2015. Member of Expert committee for KVPY Interviews. Member of the Expert Committee on Mathematical Sciences for National Eligibility Test (NET) conducted by the Council of Scientific and Industrial Research (CSIR). Referee: <ol style="list-style-type: none"> for the Journal of Mathematical Physics. for the International Journal of Applied and Computational mathematics for the Proceedings of the National Academy of Sciences, India Section-A: Physical Sciences. 	
G.L. Reddy	
<ol style="list-style-type: none"> Reviewer: Mathematical Reviews. Member: Board of Studies, Maulana Azad National Urdu University, Hyderabad. Member: Board of Studies, RGM College of Engineering, Nandhyala (A.P.). Reviewer: American Mathematical Society. Member: Advisory Committee of Rayala Seema University, Kurnool, Andhra Pradesh. 	
Madhuchhanda Bhattacharjee	
<ol style="list-style-type: none"> Editorial Board member (continued) for Frontiers in Bioinformatics and Computational Biology (Review Editor) Editorial Board member (continued) for Frontiers in Genetic Architecture (Review Editor) Visiting Professor (continued) for C.R.Rao AIMSCS, Hyderabad. Member: Editorial board of the journal "Mathematical Biology and Systems Biology". Visiting Faculty, Aug. 2016-May 2017, Department of Mathematical Sciences, A Purdue School of Science, IUPUI, Indianapolis, USA. Fellow, Royal Statistical Society, UK. Reviewer of research articles for international journals: 1) PLoS ONE 2) Frontiers in Bioinformatics and Computational Biology 3) Frontiers in Genetics 4) SciTechnol, 5) Environmental Pollution, Frontiers in Genetic Architecture 7) Frontiers in Plant Sciences, etc. Book review invitation from international journal: "Journal of Time Series Analysis". Member, International Statistical Olympiad, CRRao, AIMSCS, Hyderabad. Honours Credit Projects: Supervision of Adam Tapper and Mark Havard, IUPUI, USA. 	



Part-3: IV - Academic Activities - Professional Experience etc.

11. Organizing Committee member: Statistics 2013, International Conference, December, 2013, CRRao AIMSCS, Hyderabad.
Saroj Panigrahi
<ol style="list-style-type: none"> Referee: Bulletin of Calcutta Mathematical Society. UGC Visiting Fellowship, Sambalpur University, March 2-13, 2014. Referee: Applications and Applied Mathematics: An International Journal (AAM), USA. Referee: Electronic Journal of Qualitative Theory of Differential Equations. Referee : Journal of Communications in Applied Analysis, USA. Member, Advisory Committee - National Conference on Recent Trends in Mathematical Analysis and Applications (NCRTMAA 2015) March 9-10, 2015 organized by CMS College of Science & Commerce, Coimbatore, Tamilnadu.
T. Suman Kumar
<ol style="list-style-type: none"> Member, National Board for Higher Mathematics Southern Region Library Committee (2016). Reviewer: International Journal of Applied and Computational Mathematics. Member of Expert committee for KVPY Interviews. Member of the Expert Committee on Mathematical Sciences for National Eligibility Test (NET) conducted by the Council of Scientific and Industrial Research (CSIR)
Archana S. Morye
<ol style="list-style-type: none"> Coordinator, Regional Mathematical Olympiad (RMO) 2013 and the Indian National Mathematical Olympiad (INMO) 2014 for Telangana Region, 2013-14. Dy. Coordinator, Regional Mathematical Olympiad (RMO) 2014 and the Indian National Mathematical Olympiad (INMO) 2015 Telangana Region, 2014-15. Dy. Coordinator, Regional Mathematical Olympiad (RMO) 2015 and the Indian National Mathematical Olympiad (INMO) 2016 for Telangana region, 2015-16. Coordinator, ATMW - The Grothendieck-Riemann-Roch Theorem funded by NCM in the University of Hyderabad, Hyderabad, December 7-18, 2015. Organizer: Annual Foundation School I, Harish-Chandra Research Institute, December 5, 2016 to January 2, 2017. Dy. Coordinator, Regional Mathematical Olympiad (RMO) 2016 for Telangana Region, 2016-17. Coordinator, Analytic and Algebraic Geometry related to bundles, TIFR and UoH, University of Hyderabad, Hyderabad, March 23-27, 2015
T. Sengupta
<ol style="list-style-type: none"> Dy. Coordinator, NCM Workshop on Grothendieck-Riemann-Roch Theorem, December 7-18, 2015.
V. Kannan
<ol style="list-style-type: none"> Chairman, UGC Team for Deemed Universities, visit to Sivakasi. Chairman, Mathematics panel for DST Swarna jayanthi Fellowship, meeting at Chennai 14-15, September, 2012 Chairman: Mathematical Sciences panel, Swarna Jayanthi fellowship, DST, 2013-14. UGC Nominee: SAP Advisory committee, Kerala University, Thiruvananthapuram. UGC nominee: UPE Advisory Committee, Karnataka University, Dharwad. Member: Advisory Committee, VEDA-SCIENCE Project, Sri Venkateswara Vedic University, Tirupati. Member, High Power Committee of Andhra Pradesh Public Service Commission) 2017. Chairman, Sectional Committee of Telangana Academy of Sciences in Physical and Mathematical Sciences; attended a meeting on 27-11-16 and selected new Fellows and Young Scientist Awardees. Member, Editorial Board of Journal of Telangana Academy of Sciences. Nominated by UGC as an academic reviewer for Mathematics books in e-PG-Pathasala. UGC nominee in the Advisory committee of UPE of Karnataka University, Dharwad. Member: Governing Board, Aurora Degree College, Koti. Member: Advisory Board, Research Institute, SRM University, Tamilnadu.

**Part-3: IV - Academic Activities - Professional Experience etc.**

14. Mentor: DST INSPIRE camp at Dr.NGP Arts and Science College, Coimbatore, on 30/12/2016. Title of lecture: History of Arithmetic Progression.
15. Mentor: DST INSPIRE camp at VVCollege, Hyderabad on 31-12-2016. Title of Lecture: Equilateral Triangles in various perspectives.
16. Mentor: DST INSPIRE Science camp at SK University Ananthapur, on 11-2-2017. Title of lecture: Plenty of Patterns Perceived in Pascal's triangle.
17. Mentor: DST INSPIRE internship camp at Rayalaseema University, Kurnool. 28-1-2017. Title of lecture: Meru-prastara alias Pascal's triangle".
18. Guest Editor, Proceedings of A.P. Academy of Sciences, December, 2012.

S. Kumaresan

1. Director: Mathematics Training and Talent Search Programme and Pedagogical Training for Mathematics Teachers (both funded by NBHM/DAE).
2. Organized: PTMT 2014 at Tripura University, Agartala, December 1-14, 2014.
3. Organized: MTTS related Workshops such as mini MTTS, MTTS main camps and PTMT as detailed hereunder:
 - a. PTMT 2014 at Tripura University, Agartala, December 1-14, 2014.
 - b. Mini-MTTS Programme 2014 - J&K Institute of Mathematical Sciences, Srinagar, August 2-11, 2014.
 - c. Mini-MTTS Programme 2014 - Periyar University, Salem, June 23 - July 5, 2014.
 - d. Mini-MTTS Programme 2014 - IIT Patna, June 9-21, 2014.
 - e. Mini-MTTS Programme 2014 - Mumbai, April 7-12, 2014.
 - f. MTTS (Main Camp 2014) Regional Institute of Education (RIE), Mysore, Karnataka (19/5/14-14/6/14).
 - g. Mini-MTTS Programme 2014 - Goa University, Panjim, Goa, May 12 - June 07, 2014.
 - i. Mini-MTTS Programme 2014 - Indian Institute of Technology (IIT), Guwahati, June 23 - July 19, 2014.

T. Amaranath

1. Member of NBHM Library Committee.
2. Chairperson, NBHM Library Regional Sub-Committee, Southern region.
3. Coordinator of NBHM Book Complimentaries Scheme.
4. Coordinator, NBHM MA/MSc Scholarship Examinations
5. Coordinator, NBHM Research Awards Examination
6. Coordinator, Chennai Mathematical Institute (CMI) Entrance Examination.
7. Coordinator, Institute of Mathematical Sciences (IMSc) Entrance Examination.
8. Coordinator, Regional Mathematical Olympiad 2014 & 2015. Organized the Regional Mathematical Olympiad 2014 (Telangana Region) in 3 districts of Telangana State for students of Class VIII, IX, X, XI and XII on 7th December, 2014 and Indian National Mathematical Olympiad 2015 on 1st February, 2015.
9. Coordinator, KVPY Examination & Interviews FROM 2002 up to 2012.
10. Member of the Expert Committee on Mathematical Sciences for National Eligibility Test (NET) conducted by the Council of Scientific and Industrial Research (CSIR).
11. Subject Expert for Faculty recruitment at IIT, Bombay and IIT, Kharagpur.
12. Panel Member of the committee to design P.G. course curriculum for new courses in Mathematics at Vignan University, Guntur.
13. Subject expert/ paper reviewer etc. during conferences to be conducted by Vignan University, Guntur, since 2014.
14. Member, Planning Board of Pondicherry University.
15. Member of IQAC of Central University of Tamilnadu.
16. Mentor, Summer internship under KVPY programme.
17. Mentor, Academy Summer Internships.



Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
B. Sri Padmavati	
<ol style="list-style-type: none"> 1. Gave a talk on 28 January, 2012 in the Conference on New Vistas in Computational Fluid Dynamics held at Department of Mathematics in Engineering, NIT Warangal held during 27-29 January, 2012. 2. Gave a talk (Contributed Presentation) in the XXIII ICTAM held during 19-24 August 2012, Beijing, China in the Prenominated session FM10-029 on 'Low Reynolds number flow'. 3. Gave a talk (Contributed Presentation) on 12 July, 2013 in 2013 SIAM Annual Meeting in the session CP23, Fluids II, held during 8-12, July 2013 at San Diego, U.S.A. 4. Gave a Plenary talk on 28 August, 2013, in the 5th International Conference on Applications of Porous Media (ICAPM) held at Babes - Bolyai University, ClujNapoca, Romania, held during 25-28 August 2013. 5. Gave an invited talk on 29 November, 2013, in the UGC "National Seminar on Recent Developments in Algebra and its Applications to Sciences and Technology" (NSRDAAST-2013) organized by the Department of Mathematics, SK University, Anantapur, held during 29-30 November, 2013. 6. Gave an invited Lecture in the Faculty Development Programme "Mathematical Modeling and Simulation Techniques ", organized by Dept of Mathematics & Humanities, CBIT, Hyderabad, 6th May, 2014. 7. Gave an invited talk as resource person in the Instructional Symposium on "Relevance of Mathematics to Real world problems ", Department of Mathematics, Osmania University, 14 August, 2014. 8. Gave an invited lecture on Future Prospects and Career Opportunities in Mathematics, Indian Institute of Management and Commerce, Hyderabad, 6th of September, 2014. 9. Gave an invited talk on 8th March, 2015 in the "National Conference entitled Women in Mathematics with Special reference to Lilavati " organized at SPW Degree & PG College, Tirupati on 7-8 March 2015. 10. Attended the 60th ISTAM Congress held at MNIT, Jaipur and Chaired a session during 16-19, December, 2015. 11. Gave an invited talk in the two day "National Seminar on Recent Advances in Mathematics and it's Applications ", 6-7 August, 2015 conducted by Department of Mathematics, Bhavan's New Science College, Hyderabad. 12. Gave an invited talk on 9th December, 2016 in the UGC Sponsored two day "National Seminar on Emerging trends in Mathematics ", 8-9 Dec. 2016 at Sir CRR College, Mathematics Department, Eluru. 13. Gave a presentation (under Indian Women and Mathematics IWM initiative) on "Indian Women and Mathematics Initiative: Mentoring and networking " (along with Prof. Mythily Ramaswamy, TIFR, CAM) on January 27, 2017 (sponsored by IWM, NBHM and CWM,IMU) in a Panel Discussion in two day residential consultation workshop on 27th and 28th of January 2017, under The Women in STEM project at the at National institute of Advanced Studies, IISc Campus, Bengaluru. 14. Gave a presentation on 28th January, 2017, on "Building networks across difference" in the Panel discussion "The research institute/university conundrum: Negotiating an unequal playing field " in two day residential consultation workshop on 27th and 28th of January 2017 under The Women in STEM project at the National Institute of Advanced Studies (NIAS), Bengaluru. 15. Gave an invited talk on February 6, 2017 (under Indian Women and Mathematics IWM initiative) in "National Seminar on Applications in Mathematics "(special lecture under the IWM Initiative) held during 5-6 February, 2017, at JBAS College for Women, Chennai. 16. Gave an invited talk (Special lecture under the IWM initiative sponsored by IWM, NBHM and CWM,IMU), Dept. of Mathematics, Adikavi Nannaya University, Rajahmundry on March 18, 2017. 17. Gave an invited talk in the symposium "Advances in Theoretical Fluid Mechanics" in the 82nd Annual Conference of the Indian Mathematical Society at the University of Kalyani, West Bengal during December 27-30, 2016. 18. Delivered a lecture on 14th February, 2017 in the Refresher Course for the teachers of Mathematics, Statistics and Computer Science during 30th January 2017 to 15th February 2017, organized by Academic Staff College of Osmania University. 19. Member of Scientific Committee for the Workshop titled Indian Women and Mathematics (IWM 2015) held at University of Delhi 2-4 April 2015 (under the project Indian Women and Mathematics NBHM/Project/2012/1412). 20. Member of Indian National Committee for IUTAM (International Union of Theoretical and Applied Mechanics) for the term 1st January 2016 to 31st December 2019. 	

**Part-3: IV - Academic Activities - Professional Experience etc.**

21. Member of National Executive committee of Indian Women and Mathematics (IWM) (an NBHM project) for the period April 2016- March 2018.
22. Chairperson, Organizing Committee of Indian Women and Mathematics (IWM) Annual Conference 2016 held at University of Hyderabad during 29 June-1st July, 2016.

R. Radha

1. Delivered a talk on “Applications on Ordinary Differential Equations” on 10th January 2012 at Madina Degree Collage, Hyderabad.
2. Delivered a talk on “Three dimensional Geometry” on 4th December 2012 at Kendriya Vidyalaya, Hakimpet, Secunderabad.
3. Delivered a talk on “Partial Differential Equations” on 21st December 2012 at VNRVJIT, Bachupalli, Hyderabad.
4. Delivered two talks on “Quasi linear Hyperbolic Systems” on 22st December 2012 at Visveswaraya National Institute of Technology, Nagpur.
5. Delivered 6 talks on “Partial Differential Equations” during 3rd -8th June 2013 at JayPee University of Information Technolohy, Waknaghat, Himachal Pradesh, India.
6. Delivered 6 talks on “Lie group pf transformations” during 10th -15th , June 2013 at JayPee University of Information Technolohy, Waknaghat, Himachal Pradesh, India.
7. Delivered a talk on “Partial Differential equations” on 4th January 2014 at Institute of science, Nagpur, Maharashtra, India
8. Delivered a talk on “Numerical Techniques and methods for solving Differential equations” on 27th September 2014 at Aurora Degree College, Hyderabad, India
9. Delivered 3 talks on “Lie Group of Transformations” on 18th April 2015 at National Institute of Technology, Warangal, India
10. Delivered a talk on “Some aspects of Ordinary Differential Equations” on 7th August 2015 in National level seminar on Recent Advances in Mathematics and its Applications at Bhavans New Science College, Narayanaguda, Hyderabad, India
11. Delivered a talk in Indian Women and Mathematics (IWM) 30th June, 2016, at University of Hyderabad.
12. Delivered 2 talks on “Laplace Transforms” on 24th December 2016 organized by Indian Academy of Science at Dayanand Science College, Latur, India
13. Delivered a talk on “Integral Transforms” on 22nd December 2016 at Aurora Degree College, Hyderabad, India
14. Delivered a talk on “Laplace Transforms” on 29th December 2016 at RBVRR Women’s College, Narayanaguda, Hyderabad, India.
15. Delivered 2 talks on Fourier Series and Fourier Integral Transforms on 30th August 2017 at VNRVJIT, Bachupalli, Hyderabad.
16. Delivered a talk on Calculus of Variations on 11th September 2017 at VNIT, Nagpur.

G.L. Reddy

1. Key Note Address: Invited Lecture on ‘Graph Theory and Applications’, and Chaired a session, National Seminar on Mathematics and Statistics Techniques, Singareni Collieries Women’s Degree and PG College, Kothagudem, Telangana, August 26-27, 2014.
2. Lectures (2): (one general and the other on Graph Dynamics), National Conference on Recent Advances in Pure and Applied Mathematics (for College Teachers and Researchers), St. Xavier’s College, Palayam Kottai, Tamilnadu, September 3-5, 2014.
3. Guest Lecture: ‘Complex Analysis’, on the occasion of National Mathematics Day, Aurora Degree & PG College, Hyderabad, December 22, 2014.
4. Lectures (2): ‘Research Methodology’ and ‘Conformal Mappings’, Conference on Research Methodology and Recent Trends, Sathavahana University, Karimnagar, Telangana, February 6-7, 2015.
5. Lecture: ‘Complex Analysis and Applications’, Faculty Development Programme on “How to teach Mathematics to Engineering Students”, JNTU, Ananthapuram (AP), March 14-15, 2015.
6. Invited Talk: ‘An invitation to Geometric Function Theory’, One-day National Workshop on Geometric Function Theory and its applications, Department of Mathematics, Anna University, Chennai, April 24, 2015.



Part-3: IV - Academic Activities - Professional Experience etc.

7. Invited Talk: 'Harmonic Functions on Networks', 81st Annual Conference of the Indian Mathematical Society, Department of Mathematics and Department of Computer Science & Engineering, Visveswarayya National Institute of Technology, Nagpur, December 27-30, 2015.
8. Chaired a session: One-day National Workshop on Geometric Function Theory and its applications, Department of Mathematics, Anna University, Chennai, April 24, 2015.
9. Chaired a session: 81st Annual Conference of the Indian Mathematical Society, Department of Mathematics and Department of Computer Science & Engineering, Visveswarayya National Institute of Technology, Nagpur, December 27-30, 2015.

M. Bhattacharjee

1. Nominated: Participated in Seminar on regional-global cooperation in education and research at Mälardalen University (MDH), Sweden, during October 14-18, 2013 and nominated to take part in Swedish-Indian workshop on Applied Mathematics on October 21-22, organized by Division of Applied Mathematics of MDH (Sweden).
2. "Predictive problems in high-dimensional data: Some examples", January 2012, Department of Biostatistics, Univ. Of California, San Francisco, Nov. 12-16, 2012, **USA**.
3. "Prediction of Complex Human Diseases by Joint Estimation of Marker Effects", International Society of Bayesian Statistics regional meeting (IWCBSA), Jan. 7-10, 2013, Varanasi, India.
4. "The integration of genetic maps through Bayesian Inference", Conference on Animal Genetics and Genomics, 16-th ADNAT Convention, Dec 16-19, 2012, Hyderabad, **India**.
5. "Regression analysis of Environmental data", for International Workshop on Statistical Methods for Environmental Data Analysis, Mar. 4-7, 2013, CRRao AIMSCS, Hyderabad, India.
6. "Bayesian Essentials and Bayesian Regression" for International Workshop on Statistical Methods for Environmental Data Analysis, CRRao AIMSCS, Mar. 4-7, 2013, Hyderabad, India.
7. "Predictive problems in high-dimensional data: Some examples", Workshop on "Genomics & Beyond" 16th ADNAT convention, Dec. 6-16, 2012, Hyderabad. **India**.
8. Teaching for "Training on Statistical and Mathematical Modeling including Data Collection
9. and Analysis (DST-Women Scientist Scheme A)", C R Rao AIMSCS, Dec. 9-14, Hyderabad, India
10. Hands on workshop for International Workshop on Statistical Methods for Environmental
11. Data Analysis, Mar. 4-7, 2013, CRRao AIMSCS, Hyderabad, India.
12. Paper presented: "Environmental Time Series Data: Data Analytic Tools (In R)", for International Workshop on Statistical analysis and time series methodology for the study of Environmental Data and Climatic Changes, Mar 29, 2014, CRRao AIMSCS, Hyderabad, India.
13. Paper presented: "Bayesian methods in bioinformatics and Computational biology", Workshop on Applications of Bayesian Statistics in Clinical Trials and Biology, Nov 16, 2013, IISER, Pune.
14. Paper presented: "Latent Variable Modelling: A few (Bayesian) examples", April 2013, School of Mathematics and Statistics, University of Hyderabad, Hyderabad.
15. Lectures: "Short course on Introductory Statistical Methods for Biological & Medical Research", School of Mathematics and Statistics, May 2013, University of Hyderabad, Hyderabad.
16. Lectures and practical sessions: Refreshers course on "Mathematics", Aug-Sep, 2013, UGC Academic Staff College, University of Hyderabad, Hyderabad.
17. Lectures: Refresher course on "Role of Mathematics and Statistics in Technological Advancement", December 2013, Institute of Chemical Technology, Mumbai.
18. "Large Scale Analysis of Epigenetic and Expression Signatures across Different CellLines and Tissues", with S. Polaboina, U. Angoth, A. Choudhary, G. Dayakar and S. Yellaboina at International Conference on Genome Architecture and Cell Fate Regulation, University of Hyderabad, Dec. 2014, Hyderabad, India.
19. Invited speaker at International Conference on Genome Architecture and Cell Fate Regulation, Hyderabad, India, Dec 2014.
20. Paper presented: 'Prediction of complex diseases', Workshop on Statistical Genomics and Genetics, CRRao AIMSCS, Hyderabad, India & Prof. M.B Rao, Univ. of Cincinnati, USA, December 26-30, 2015.
21. Predictive Model Building for High Dimensional data, 14-Sep-2016, School of Informatics, IUPUI, USA.

**Part-3: IV - Academic Activities - Professional Experience etc.**

22. Predictive Model Building for High Dimensional data, 17-Sep-2016, Department of Mathematical Sciences, IUPUI, USA.
23. Modelling and analysis of time in-homogeneous recurrent event processes in a heterogeneous population: A case study of HRTs. 10-Mar-2017, Department of Biostatistics, IUPUI, USA.
24. Visited Department of Biostatistics, Univ. Of California, San Francisco, Nov. 12-16, 2012, USA.
25. (Session chair and invited speaker at the International Society of Bayesian Statistics regional meeting (IWCBSA), Jan. 7-10, 2013, Varanasi, India.
26. Organized: Short course on Introductory Statistical Methods for Biological & Medical Research, School of Mathematics and Statistics, May 2013, University of Hyderabad, Hyderabad.
27. Organized: Workshop on "Current Issues and Applications of Statistical Methods", January 2014, University of Hyderabad, Hyderabad.
28. Organized: International Workshop on "Statistical Analysis of Data on Occurrence of Disease Patterns", March 2014, jointly with CRR-AIMSCS, Hyderabad.
29. Resource person: Refreshers courses - Role of Mathematics and Statistics in Technological Advancement, December 2013, Institute of Chemical Technology, Mumbai.
30. Course revision: Course title-"Nonparametric Statistics". Level-"MSc Statistics", Dept./Univ.-"Department of Mathematical Sciences, A Purdue School of Science, IUPUI, Indianapolis, USA".
31. Lectures: For graduate students of School of Informatics, IUPUI, Indianapolis, USA, delivering special topic lectures & providing assessment support.

M.S. Datt

1. Lectures (12): As a Resource Person in MTTS 2014 Programme, Regional Institute of Education, Mysore, May 19 - June 1, 2014.
2. Resource Person: MTTS-2015 programme, SSN College of Engineering, Chennai, May 1 - June 13, 2015.
3. Resource Person: TPM-2015 programme, NISER, Bhubaneswar, May 25 - June 20, 2015
4. Resource Person: TPM-2016 - from 23 May 2016 - 18th June 2016, at NISER, Bhubaneswar.

Saroj Panigrahi

1. Liapunov-type Inequalities for higher order dynamic equations, 9th AIMS Conference on Dynamical Systems, Differential Equations, and Applications, July 01, 2012, Orlando, Florida, USA.
2. Oscillatory and asymptotic behavior of fourth order nonlinear neutral delay differential equations with positive & negative coefficients, 9th AIMS Conference on Dynamical Systems, Differential Equations, and Applications, July 03, 2012, Orlando, Florida, USA
3. Talk: 'Oscillation results for second order nonlinear neutral differential equations with several delays', 10th AIMS Conference on Dynamical Systems, Differential Equations and Applications, Madrid, Spain, July 7-11, 2014.
4. Chaired a session: National Conference on Differential Equations 2015, organized by the Department of Mathematics, Shivaji University, Kolhapur, Maharashtra, January 29-30, 2015.
5. Invited Talk: 'Distributions of zeros of solutions of differential equations', National Conference on Differential Equations 2015, Department of Mathematics, Shivaji University, Kolhapur, Maharashtra, January 29-30, 2015.
6. Talk: 'Lyapunov type inequality for third order differential equations by using Green's function technique', March 30, 2016.
7. Talk: "Distribution of Zeros of Solutions of Differential Equations" in the 82nd Annual Conference of The Indian Mathematical Society organized by the Department of Mathematics, University of Kalyani, Kalyani, West Bengal, December 27-30, 2016.
8. Delivered a series of six lectures on Sturm Liouville Boundary Value Problem during March 6-18, 2017 at Department of Mathematics, Sambalpur University, Odisha.
9. Invited talk : On oscillatory and asymptotic behaviour of fourth order nonlinear neutral delay dynamic equations with positive negative coefficients, 27th Annual Conference of Ramanujan Mathematical Society, October 20-23, 2012, Shiv Nadar University, Delhi.
10. Poster presentation on qualitative theory of dynamic equations on time scales, First Indo-US Research Fellows Conclave, Jointly organized by SERB, Department of Science and Technology, Govt. of India, with IUSSTF, New



Part-3: IV - Academic Activities - Professional Experience etc.

Delhi, March 15-17, 2013, at Pune.

Suman Kumar

1. Resource Person in M.T. & T.S. Programme in IIT- Kanpur during 21 May 2012 – 16 June, 2012.
2. Resource person: “Mathematics Training and Talent Search (MT&TS) Programme”, 20 May 2013 - 15 June 2013, SV-NIT Surat, Surat
3. Resource person: “Modeling Week and Study Group Meeting on Industrial Problems”, 9 Dec 2013 - 14 Dec 2013, NIT-Calicut, Calicut.
4. Resource person: “National Workshop on LATEX and SAGE”, 17 Feb 2014, Swami Ramanand Teerth Marathwada University, Nanded.
5. Invited talk: “A nonlinear renewal equation with diffusion”, 18 March 2014, IIT Hyderabad, Hyderabad.
6. Attended: International Congress of Mathematicians, Seoul, South Korea, August 13-21, 2014.
7. Resource person: “Post Graduate Training Programme 2016” of National Program on Differential Equations: Theory, Computation and Applications, held IIT Ropar, Ropar, from 16 May 2016 to 21 May 2016.
8. Resource person: “Mathematics Training and Talent Search” Programme, held in IIT Madras, Chennai, from 23 May 2016 to 04 June 2016.
9. Invited Lecture: Extinction and blow-up of the total population of a Gender structured population model, in A. P. Science Congress 14 - 16 Nov 2012
10. Invited talk: “Nonlinear McKendric-von Foerster Equation with Diffusion”, AP Science Congress 2013, 15 Nov 2013, University of Hyderabad, Hyderabad.
11. Invited talk: “Nonlinear McKendric-von Foerster Equation with Diffusion”, Modeling Week and Study Group Meeting on Industrial Problems, National Programme on Differential Equations: Theory, Computation and Applications, 12 Dec 2013, NIT, Calicut.

Archana S. Morye

1. Taught Number theory in Mathematics Training and Talent Search Program, Mysore camp, level-O, From May 20 till June 1, 2013.
2. Lectures: Number Theory at the Mathematics Training and Talent Search (MTTS) Programme, May 2013, Mysore.
3. Taught Linear Algebra in Mathematics Training and Talent Search Program, Mysore camp, level-O, From May, 2016
4. Lectures (6) and Tutorial Talk (10): Annual Foundation School-I, Kumaun University, Almora, December 1-27, 2014.
5. Academic Visit: Harish-Chandra Research Institute, Allahabad, May 20 - June 20, 2014.
6. Lectures (6) and Tutorial Talks (2): Annual Foundation School II, Shiv Nadar University, Gautam Buddha Nagar, May 4-9, 2015.
7. Academic visit: Harish-Chandra Research Institute, Allahabad, June 15 - July 20, 2015.
8. (8) Lectures (6) and Tutorial Talks (2): Annual Foundation School III, Harish-Chandra Research Institute, Allahabad, June 29 - July 4, 2015.
9. Lectures (9) and Tutorials (6): Annual Foundation School I, Harish-Chandra Research Institute, December 5, 2016 to January 2, 2017.
10. Academic visit: Harish-Chandra Research Institute, Allahabad, from January 17{25, 2017.
11. Delivered six lectures and six tutorials on *Topology*, in Annual Foundation School – I-CEMS Almora, December 1-27, 2014.
12. Delivered six lectures and two tutorials on *Differential Topology*, in Annual Foundation School - II - Shiv Nadar University, May 4-9, 2015.
13. Delivered six lectures and two tutorials on *Algebraic Topology*, in Annual Foundation School - III – HRI, Allahabad, July 13-18, 2015.
14. Delivered six lectures and two tutorials on *Topology*, in Annual Foundation School - I – HRI, Allahabad, December 5-10, 2016.
15. Delivered three lectures and one tutorials on *Complex Analysis*, in Annual Foundation School - I – HRI,



Part-3: IV - Academic Activities - Professional Experience etc.

Allahabad, December 12-17, 2016.

16. Talk: 'Real Vector Bundles', International Conference on Analytic and Algebraic Geometry related to bundles, University of Hyderabad, Hyderabad, March 23-27, 2015.

Tathagata Sengupta

1. Co-organized: Semester long Arithmetic Geometry Seminar together with Dr. Anilatmaja Aryasomayajula.
2. Talks: As part of the Arithmetic Geometry Seminar, covering the work of Faltings on topics such as Calculus on Arithmetic Surfaces, Faltings delta function, etc.
3. Lecture: Seminar on Mathematics Education and Social Justice Concerns, organized by TISS Hyderabad, February 4-5, 2016.

Mohan C. Namdev

1. Resource person: Mathematics Training and Talent Search (MTTS) Programme Level O at RIE, Mysore during June 1-15 2013.
2. Invited Lecture in "Combinatorics & Number Theory Meet" (on the occasion of 60th birth anniversary of Prof. S D Adhikari) Feb 19- 23 2017, HRI, Allahabad INDIA.
3. Invited Lectures (Two) in "Workshop on Number Theory & Cryptography", Dec 15-17 2015 Department of Mathematics, BITS Pillani, Goa Campus, Goa INDIA.
4. Invited Lecture in "National Seminar on Algebra & Discrete Mathematics NSADM-2015" Oct 8-9 2015, St. Gregorios college, Kottarakara, Kerala INDIA.

V. Kannan

1. Lectures under DST INSPIRE program
 - a. "Several proofs of Pythagoras theorem" at Nanded on 28th March, 2012.
 - b. "Quadratic forms and Indian Mathematicians" at Penugonda on 30-12-2012.
 - c. "Quadratic Equations else where" at Nagaram, on 19-20 October 2012.
2. NBHM Sponsored Public lectures during the National Mathematics year
 - a. Public lecture on "Foreigners Fascinated", at Vizag on 29-06-2012.
 - b. "Links Between Infinite series & Infinite products", Tirupati on 27-07-12
 - c. "Counting differently" at Vijayawada on 31-08-2012.
3. "Impact of Indian Mathematics outside India", at St. Francis College, Hyderabad on 25-9-2012.
4. "MATRICES, DETERMINANTS AND USES" Swami Ramananda Tirtha Institute of Science & Technology, Nalgonda, on 07-04-2012.
5. Gyanvani talk on "Maths and Valuable Tradition", at Vizag on 29-06-2012.
6. "Orbit Forcing", at Govt. College, Rajamandry on 07-07-2012.
7. "Pleasures and Pressures of a Teacher", at RGUKT on 01-07-2012.
8. "Beautiful vs useful", at VBIT, Ghatkesar on 18-08-2012.
9. Book release in Hyderabad Book fair on 16th Dec 2012.
10. Dr. J Thangamani endowment lecture: "Inequalities as meeting points of Algebra, Analysis and Geometry", at Stella Mary's college, Chennai on 1st March, 2014.
11. Lecture: "Evolution of Mathematics in Ancient India" at Govt. City college, Hyderabad on 31st Dec, 2013.
12. Lecture: "Teaching and reaching" at Aurora college, Hyderabad on 7th Dec, 2013.
13. Lecture: "Samples from four Indian Mathematicians" at Alphones Education Institution, Karimnagar on 7th June, 2013.
14. Lectures under DST INSPIRE program
 - a. "Induction, its importance and intricacies" at Nagarjuna University on 31.3.14.
 - b. "Some kinds of divisibility of theorems" at SVRM college, Nagaram on 21.12.13.
 - c. "Arithmetic Progressions" at Tenali on 11.11.13.
 - d. "Five theorems on powers of 2" at Penugonda on 9.11.13.
 - e. "Three important inequalities" at Tuticorin on 26.7.13.
 - f. "On maximising Area" at Nagaram on 3.4.13.



Part-3: IV - Academic Activities - Professional Experience etc.

15. Lectures: Under DST INSPIRE program:
 - a. 'Binomial Theorem', Nagaram SVRM College, June 27, 2014.
 - b. 'Indian Contributions to Integer Solutions', VV Day College, Hyd, July 12, 2014.
 - c. 'Trigonometric Addition Formula', SS&N College, Narsaraopet, July 23, 2014.
 - d. 'Triangle Inequality', Kakatiya University, Warangal, August 23, 2014.
 - e. 'Pythagorean Triples', SVRM College, Nagaram, January 10, 2015.
 - f. 'Trigonometric Addition Formula', DAR College, Nuzvidu, January 28, 2015.
 - g. ' $\cos x + i \sin x$ ', Srimad Andavan College, Srirangam, February 27, 2015.
16. Invited Lectures:
 - a. 'Bhaskaracharya', Keynote Address, I-SERVE, Hyderabad, June 8, 2014.
 - b. 'Sets of "nice" points of a Real Function', IIT Hyderabad, August 5, 2014.
 - c. 'On Bernhard Riemann', Aurora College, Hyderabad, September 17, 2014.
 - d. "History of Permutations and Combinations", Third National Conference of Nandyal Association of Mathematics Teachers, at Adoni Arts & Science College, December 21, 2014.
 - e. 'Applications of Mathematics to Engineering', Teaching & Research Orientation Lecture Workshop, Aurora College of Engineering, Bandlaguda, Hyderabad, December 22, 2014.
17. Lecture: 'Integer Quadrilaterals', BRAHMOS, Keyes High School, Sec'bad, May 4, 2014.
18. Lectures (4): 'Real Analysis', Vellalar College for Women, Erode, June 25-26, 2014.
19. Convocation Address: Aurora College, Hyderabad, July 26, 2014.
20. Chaired a session: Annual Meeting of Indian Academy of Sciences, Chennai, November 8, 2014.
21. Lecture: 'Bhaskaracharya', for School children, Jagityal, December 23, 2014.
22. Lectures (6): 'Real Analysis', Workshop on Analysis and Algebra for Undergraduate students, Central University of Tamil Nadu, Tiruvarur, January 31 - February 2, 2015.
23. Valedictory Address: Seminar on National Science Day, Aurora College, Hyderabad, February 28, 2015.
24. Lectures: 32 one-hour You tube Lectures in Tamil on Ancient Indian Mathematics, up to June 2014.
25. Video Lectures: Modern Mathematics in Old Sanskrit Books, IISER Pune, October 11-12, 2014.
26. DST Inspire Lecture: 'History of the Pythagorean Theorem', V.V. College of Arts, Commerce and Science, Koti, October 9, 2015.
27. Lecture: 'Beauty of Mathematics', BITS Pilani, Hyderabad, October 24, 2015.
28. Convenor: "Role of Mathematical Sciences in Digitalization", sponsored by Science Academies, at St. Joseph's Degree and P.G. College, King Koti, Hyderabad, Sep. 7,8, 2016.
29. Lecture: "Twelve Great Mathematicians Solving the Same Kind of Equation", DST INSPIRE, KL University, Vaddeswaram. 23 Oct 2016
30. Invited lecture: Three inequalities and their history, at RGKUT, Basara, 3 Nov. 2016.
31. Invited lecture: "Applications of Mathematics to Engineering" at CMR Engineering College, Hyderabad, on 15-12-16.
32. Resource person: Academy Lecture Series at PSGR Krishnammal College for Women, Coimbatore. On 22-12-16. Title: Cellular Automata as models of computer graphics and bio-cells".
33. Convenor: Sponsored by Science Academies at Madura College, Madurai; also delivered two lectures there on 10-2-17. Title: 1. Conway's Game of Life. 2. Cellular Automata as models.
34. Lecture: "Mathematics in daily life" at SGS College, Jaggiahpet, and distributed prizes to the winners of state-level Olympiad. On 8-1-17.
35. Lecture: "Limit Superior" at SRTM University at Nanded on 6-3-17.
36. "Fifteen formulas", General President's address, 6th National Conference on Ancient Sciences and Archaeology at Acharya B-School, Bangalore on 24th March, 2012.
37. "Mathematics and Poetry", at Tirupati
38. "One one onto functions", at University National seminar, Nannayya University on 07-07-2012.
39. Key note address at the National seminar on "Recent trends and challenges in Mathematics", at St. Ann's



Part-3: IV - Academic Activities - Professional Experience etc.

- College, Mehdiapatnam on 25-08-2012.
40. "Experts enamored", National seminar on the Rich heritage of Mathematics in India, at Durg.
 41. "Application of Dynamical system to Computer science", at Khammam on 13-10-2012.
 42. "PERIODS OF LINEAR COMBINATIONS OF VECTORS", at AP Science Congress, Acharya Nagarjuna University, Guntur on 13-11-2012.
 43. "Why 61?" at *Maharshi Sandipani* Rashtriya Veda Vidya Pratishthan, Ujjain on 04-11-2012 .
 44. "Glory, Global, Glowing" at Visakapatnam on 29-12-2012.
 45. Invited lecture on "Periods of Linear combinations", Conference on "Recent Trends in Ergodic Theory and Dynamical Systems", The Maharaja Sayajirao University of Baroda, Vadodara ,26-12-2012.
 46. Invited lecture on "FOREIGNERS FASCINATED By ANCIENT INDIAN MATHEMATICS", under the scheme "Ramanujan lectures", At Baroda On 25-12-2012.
 47. Invited lectures on "Topological Dynamics", Workshop on "Recent Trends in Ergodic Theory and Dynamical Systems", The Maharaja Sayajirao University of Baroda, Vadodara, 23- 24, December,2012.
 48. "Cellular Automata as Models", at IIT - Hyderabad On 22-12-2012.
 49. "Quadratic forms" At Nandyal On 20-12-2012.
 50. "Divisibility through Dynamics" at Tiruchirappalli on 19-12-2012.
 51. Anurag Lecture on "Importance of Mathematics" on 2nd March 2013 at Anurag group of Institutions.
 52. Keynote address: "Chaos and periodic points", National seminar on Advances in Nonlinear analysis and optimization, Raipur on 15th Feb, 2014.
 53. Dinner lecture: "Ancient Mathematics of India (How we chose to forget them in the process of westernization)" at SEED, 3-Day Residential Workshop on Research Methodology – The Science of Creating New Knowledge Chennai, on 27th Jan, 2014.
 54. Lecture: "Coding Theory", two days science academies' lecture workshop on CRYPTOLOGY', Aurora college, Hyderabad on 4th Jan, 2014.
 55. Lecture: "On the Powers of 2", Second National seminar of NAMT at Kurnool on 20th Dec, 2013.
 56. Lecture: What does the word savishesha mean? , "International Conference on History and Development of Mathematics-2013" at JECRC University, Jaipur on 1st Dec, 2013.
 57. Lecture: "Recent results on Cellular Automata", International Workshop on Fractals and wavelets, Rajagiri School of Engineering Technology, Cochin, on 15th Nov, 2013 .
 58. Lectures (3): "Basic Topology" at three day lecture workshop on New Vistas in Topology and Analysis, Irinjalakuda, Kerala on 6-7 Nov, 2013.
 59. Keynote lecture: "Dynamical Systems and diverse branches of Mathematics" , XVIII Ramanujan Symposium on Recent Trends in Dynamical Systems and Mathematical Modelling, at Ramanujan Inst. Adv. Study in Math., 25th Sep, 2013 .
 60. Lecture: "Analysis as a tool for inequalities" at Recent Advances in Mathematical analysis and applications, Tiruchengode on 7th Sep, 2013 .
 61. Lecture: "Many branches of Mathematics for message-coding", National conference on mathematical applications in engineering, Vasavi engineering college, Hyderabad, 6th Sep, 2013
 62. Lecture: "Inequalities and Probability", Mathematical Olympiad Workshop for Kendriya Vidyalaya teachers at Uppal on 21st Aug, 2013.
 63. Keynote address: Along with the Governor of Karnataka, at 'Veda Samvada' , ISKCON Bharatiya Vidya Bhavan, Bangalore on 21st July, 2013.
 64. Memorial lecture: "A route through rotations to four branches of Mathematics", the Annual conference of Kerala Mathematical Association, Angamali on 15th July, 2013.
 65. Lecture: "Ancient Indian Mathematics" at Eluru National Mathematics Day Celebrations on 8th July, 2013.
 66. Lecture: "Prof. Thiruvikraman's Mathematics", International conference on Mathematical modeling in Computer management and Medical sciences, Thiruvalla on 15th June, 2013.
 67. Lecture: 'Fractal Theory', National Seminar on Recent Advances in Mathematics and Computer Science - Applications in Technology, Cryptology, Quality and Business, Siddhartha College, Vijayawada, April 25, 2014.

**Part-3: IV - Academic Activities - Professional Experience etc.**

68. Keynote Address: 'On Patterns and Languages', National Conference on Emerging Research Trends in Mathematics and Computation, Raja Bahadur Venkata Rama Reddy (RBVRR) Women's College, Hyderabad, June 13, 2014.
69. Lecture: 'Theory of Fractals', National Conference, Khammam, August 9, 2014.
70. Lecture: 'Mathematics Applied in Real World', National Conference on Applied Mathematics, Osmania University, August 13, 2014.
71. Lecture: 'Four Open Problems', International Conference on Mathematical Sciences, Madurai Kamaraj University, Madurai, August 22, 2014.
72. Lecture: 'Patterns and Cubic Polynomials', Topological Combinatorics, ATM Workshop, HRI Allahabad, October 9-10, 2014.
73. Lecture: 'Some Applications of Intermediate Value Theorem', Two-day National Conference on Analysis and Applied Mathematics, NIT Tiruchi, November 27, 2014.
74. Lecture: 'Applications of Topological Dynamics to Engineering', Two-day National Workshop on Recent Advances in Mathematics and Computational Tools for Engineering Applications, GMR Institute of Technology, Razam, December 5, 2014.
75. Lecture: 'Research Methodology in Real Analysis', Two-day Workshop, Satavahana University, Karimnagar, February 6-7, 2015.
76. Keynote Address: National Seminar on Science and Sanskrit, Mambalam Samskrita Vidyalaya, Mambalam, February 8, 2015.
77. Lecture: 'Four Recent Theorems in Topology that Attracted Me', UGC National Seminar on Recent Developments in Topology, Sri Sarada College for Women, Salem, February 11, 2015.
78. Lecture: 'Finite versus Compact Sets', Science Academy Sponsored Lecture, KSR College Thiruchengode, February 14, 2015.
79. Valedictory Address: International Conference in Applied Mathematics, Kakatiya University, Warangal, February 20, 2015.
80. Lecture: 'Five Foreign Scholars on Indian Mathematics', Five-Day National Vedic Conference, Sri Venkateswara Vedic University, Tirupati, March 17, 2015.
81. Lectures (2): 'Countable and uncountable sets' and 'Sequences and Series', Three Day Workshop in Mathematics, Koti Women's College, February 9-10, 2016.
82. Valedictory Address: 5 Day Workshop on Ancient Indian Mathematics and Astronomy, Dr. KuppuswamiSastri Research Institute, Chennai, January 9, 2016.
83. Lectures (3): 'Topological dynamics', Workshop on Topological Dynamics, NIT Surathkal, December 9-11, 2015.
84. Lecture: 'a formula for the sum of powers of an arithmetic progression', XXIV Congress of Andhra Pradesh Society for Mathematical Sciences National Conference on Recent Developments in Mathematical Science and their Applications to Science and Technology", VignanaBharathi Institute of Technology, Hyderabad, December 13, 2015.
85. Lecture: 'Steepness and Transitivity in Dynamical Systems', National Seminar in Mathematics, Sri Venkateswara University, Tirupati, December 22, 2015.
86. Lecture: 'Mathematics in Vedangas', International Conference on Veda Science, Sri Venkateswara Vedic University, Tirupati, November 19, 2015.
87. Lecture: 'Monotonicity as a link between Algebra, Analysis and Topology', National Seminar, Lucknow University, November 21, 2015.
88. Steepness leading to chaos, National Seminar at NIT Tiruchi, 8 June.
89. Keynote Lecture "Pictures, recreations and Aliters" at JNTU Workshop on innovative pedagogy on teaching and learning of Engineering Mathematics, 29 June 2016.
90. Rashtriya Samskrita Samsthan Guruvayur Campus, Lecture on Mathematics in Samskritam. 26 Oct 2016.
91. Inauguration of a Workshop (together with St. Ann's College), at CRRao AIMSCS on 21/11/16.
92. Inaugural addresses at two seminars at Madras University, one in an international seminar on 6-1-17 and another on 19-1-17 at two different departments.
93. Delivered a Keynote address in the inaugural session of "International Workshop on Role of Proof in

**Part-3: IV - Academic Activities - Professional Experience etc.**

Mathematics and Data Analytics”, on 6-2-17 at St. Ann’s College, Mehdiapatnam.
94. Invited Prof. J. Auslander (of University of Maryland, USA) and organized a two-day-seminar on Topological Dynamics at UoH on 6 th &7 th Feb. 2017.
95. Delivered Keynote address at International Conference on the Mathematical Analysis and Its Applications (ICMAA-2017) (March 5 – 9, 2017) at Latur, Maharashtra. Title: Improved versions of Riemann’s theorem on rearrangements. Dayanand College, Latur, 6-2-17.
96. Functional Analytic views on rearrangements of series and Levi-Steinitz theorem, at Bharathidasan University on 10-3-17.
S. Kumaresan
1. An Invited Lecture & National Presentation on Mathematical Training & Talent Search Programme, ICME12, Seoul, South Korea, July, 2012 (INSA nomination).
2. Attended: International Congress of Mathematicians, Seoul, South Korea as an official of National Board for Higher Mathematics, Department of Atomic Energy, Govt. of India, August 13-21, 2014.

d(iii)	Dissertation supervised by Regular faculty during last five years
B. Sri Padmavati	
Ph.D. : 1 student	
I.M.Sc. Dissertation : 2 students	
R. Radha	
Ph.D. : 1 student	
I.M.Sc. Dissertation : 4 students	
T. Amaranath	
I.M.Sc. Dissertation : 2 students	
T. Suman Kumar	
Ph.D. : 1 student	
Archana S. Morye	
I.M.Sc. Dissertation : 3 students	
Mohan C. Namdev	
1. Research Thesis (BITS F421T) for Rutuja Kshirsagar (from BITS, Goa), July 4 - Dec 2, 2016	
2. Summer Project/Internship for Ankush Kanwar (from NIT Rourkela), May 15-June 15 2015	

**Part-3: IV - Academic Activities - Professional Experience etc.**

d(i)	Professional Experience / Activities during last five years
Prof. Arun Agarwal, Professor	
	<ol style="list-style-type: none"> 1. Chairman, PRSG DIT Project entitled, Socionity: Web with Community Sourcing of Local Content, IIIT Hyderabad 2. Member, PRSG, DIT project entitled "Centre for Advanced Computing Research and Education", MIT, Anna University, Chennai 3. Member, PRSG, DIT project entitled, "Design and Development of an Anti-Malware Solution for Web Applications and Mobiles", C-DAC, Hyderabad 4. Member, DST Management Advisory Committee for the project entitled "Augmentation of Computing Resources for Simulation and Data Analysis" at the Inter University Accelerator Centre", New Delhi 5. Member, CSI, Special Interest Group in e-Governance (SIGeGov) 6. Member, PRAGMA Steering Committee 7. Member, GARUDA project: A National Grid Initiative, CDAC/MCIT 8. Member, DST-DAE Task Force on LHC. 9. Expert Member of AICTE to recognize new colleges to start engineering courses 10. Expert Member of NAAC committee 11. Expert Member of UGC committee 12. Invited lectures (2): 'Image Processing and Pattern Recognition', JNTUH-UGC ASC - A Three-Week Refresher Course on "Applications of Rough Sets in Knowledge Discovery and Pattern Recognition", 17-06-2013 to 06-07-2013. 13. Invited lecture: 'Image Processing Using Rough Set Techniques', A Three Day Workshop on "Rough Sets Approach for Engineering Applications", Department of Electronics & Communication Engineering, Malla Reddy College of Engineering and Technology, Hyderabad, December 2-4, 2013. 14. Chaired a Technical Session: "Unsupervised Learning", 7th MIWAI, Krabi, Thailand, December 10, 2013. 15. Chaired a Keynote Session: "Multiple Instance Learning for Visual Categorization", 7th MIWAI, Krabi, Thailand, December 11, 2013. 16. Lectures (5): 'Introduction to Robotics, Remote Sensing: Applications and its Processing', 'Data in the Cloud: Cloud Computing and Data Intensive Applications', 'Computer Vision: An Overview', 'A Systemic Approach to Topographic Map Processing' as a Resource Person at Guru Nanak Dev Engineering College, Bidar, under Science Academies, a two weeks Refresher Course on "Recent Trends in Computer Science and Engineering: Refreshing the Young Minds", March 10-22, 2014. 17. Member: Advisory Committee, National Conference on Recent Advances in Information Technology, (NCRAIT-2014), Solapur University, Solapur, February 15-16, 2014. 18. Chaired a Technical Session: "Unsupervised Learning", 7th MIWAI, Krabi, Thailand, December 10, 2013. 19. Chaired a Keynote Session: "Multiple Instance Learning for Visual Categorization", 7th MIWAI, Krabi, Thailand. 20. Member: Academic Council, IIIT Hyderabad. 21. Member: BoS in CS, Central University of Karnataka. 22. Member: Board of Examination CS, UG and PG, Gulbarga University, Gulbarga. 23. Invited Lecture: (as a Resource Person) 'Digital Image Analysis', 1-day UGC Sponsored National Workshop on Recent Developments in Digital Image Analysis, Gulbarga University, Gulbarga, May 30, 2014. 24. Invited Talks: 'Pattern Recognition: An Introduction' and 'Image Analysis: An Overview', Two Day National Level Workshop on Pattern Recognition & Machine Learning (PRML-14), sponsored by TEQIP-II), Jawaharlal Nehru Technological University Kakinada, Kakinada, AP, August 23, 2014. 25. Invited Lecture: 'A Systemic Approach to Topographic Map Processing', Training Programme on Geospatial Technological, Sponsored by DST, UCESS, University of Hyderabad, September 25, 2014. 26. Member: Expert Committee Computer Science, Central University of Bihar, Patna. 27. Member: BoS in CS, Central University of Karnataka. 28. Member: Board of Examination CS, UG and PG, Gulbarga University, Gulbarga. 29. Member: Advisory Committee, National Conference on Advances in Information Technology, conducted by Department of Information Technology, MVSR Engineering College, Hyderabad, January 22-23, 2016.


Part-3: IV - Academic Activities - Professional Experience etc.

30. Member: Special Committee of the School of Computer and System Sciences, JNU, New Delhi.
31. Member: Expert Committee Computer Science, Central University of Bihar, Patna.
32. Member: BoS in CS, Central University of Karnataka.
33. Member: Board of Examination CS, UG and PG, Gulbarga University, Gulbarga.
34. Member: Steering Committee and PC, MIWAI 2016, December 7-9, 2016. Chiang Mai, Thailand.
35. General Co-Chair: Sixth International Conference on Security, Privacy, and Applied Cryptography Engineering (SPACE 2016), organized by C.R.Rao Advanced Institute of Mathematics, Statistics and Computer Science (AIMSCS), University of Hyderabad Campus, Hyderabad - 500046, India, in cooperation with International Association for Cryptologic Research (IACR) and Cryptology Research Society of India (CRSI) during 16-18 December 2016.
36. Member: BoS in CS, Central University of Karnataka

C. Raghavendra Rao, Professor

1. Expert Member of UGC committee
2. Secretary of "Indian Society for Rough Sets"
3. Organizing Committee member of National workshop on Rough sets, Rough Set day 2013, Visakhapatnam
4. Technical Adviser for AL Habeeb College of Eng. & Tech.
5. Governing Council Member of Machine Tools College of Engineering and Technology and Malla Reddy Eng. College.
6. Governing Council Member of Al Habeeb college of Engineering
7. BOS member of School of Computer Sciences, Vigyan Universtiy, Guntur
8. BOS member, Loyal College, Vijayawada
9. BOS member, CVR college of Engineering, Hyderabad.
10. Member: Governing Council, Al Habeeb College of Engineering.
11. Member: Board of Studies, CBIT College of Engineering, Hyderabad.
12. Member: Board of Studies, CVSR, College of Engineering, Hyderabad.
13. Member: Board of Studies, CVR, College of Engineering, Hyderabad.
14. Member: Board of Studies, Siddhartha College of Engineering, Vijaywada.
15. Member: Board of Studies, Vigyan Univeristy, Vadlamudi, Guntur.
16. Member: PC Member of MIWAI 2013.
17. Invited Talks: 'Design Space Visualization & Dimension Reduction', SIGMDO, August, 2013.
18. Member: Organizing Committee, A Workshop on "Rough Sets", JNTUH, Hyderabad, November, 2013.
19. Resource Person: Workshop on "Research Methodology", GITAM University, Hyderabad, November 28-30, 2013.
20. Resource Person: Refresher Course on "Mathematics", JNTUH, Hyderabad, November, 2013.
21. Member and Invited Speaker: Advisory Committee, Workshop on "Rough Sets", Mallareddy College of Engineering, December, 2013.
22. Invited Talk: Nagindas Khandwala College, Mumbai, September 10, 2013.
23. Resource Person: Refresher Course on "Information Technology", UGC - Academic Staff College Osmania University, August 5, 2013.
24. Resource Person: "Simulation & Modeling", College of Engineering Osmania Univeristy, Hyderabad, August 27, 2013.
25. Invited Talk: "Statistical Techniques for Engineers", National Workshop on "Modern Statistical Techniques and Information Security", NIT, Waranga, December 19-21, 2013.
26. Resource Person: "Modeling and Simulation", Workshop on "Engineering Research Methodology" (January 17-18, 2014), CVR College of Engineering, Hyderabad, January 17, 2014.
27. Invited Talk: "Rough Sets and its Applications", Two Day Work on Soft Computing-2014, Bharati Vidyapeeth Deemed University Institute of Management and Entrepreneurship Development (IMED) Pune, March 1, 2014.


Part-3: IV - Academic Activities - Professional Experience etc.

28. Invited Talk: National Workshop, Dept. of Statistics, Osmania University, Hyderabad.
29. Advisory Member, conducted Tutorial and Hands on Session: International Conference on "Computational Intelligence" (ICCI 2014), University of Mumbai, Mumbai, March 21-22, 2014.
30. Resource Person: FDP, Aditya Institute of Technology, Bheemavaram.
31. Guest Lecture: 'Role of Statistics in Technology', Arrora College, February, 2014.
32. Invited Talks: DIAT, May 28-29, 2014.
33. Invited Talk: 'One Day Workshop on Research Methodology', Dept. of Mathematics, OU, May 6, 2014.
34. Invited Talk: National Conference, Reddy Women's College, Hyderabad, June 13, 2014.
35. Resource Person: FDP, GITAM, Hyderabad, June 14, 2014.
36. Keynote talk: 'Information Systems', A Two Day UGC Sponsored National Seminar on The Role of Mathematics and information Sciences in Design of Sophisticated Systems, Andhra Loyola College, Vijayawada, AP, August 20-21, 2014.
37. Keynote talk: 'Role of Rough Sets in soft computing for information technology', A DST Sponsored First National Conference on Technological Research in Information Technology NTRIT by Vignan University, September 19-20, 2014.
38. Expert Lecture: 'Selection of Need based Research Problems', Formulation of Research and Development Initiatives for Faculty Members, CVR College of Engineering, November 2014.
39. Invited Talk: 'Building Sophisticate Systems', A Two Day National Workshop on Next Generation Devices and Computing'. supported by TEQIP-II) Dept. of Computer Science and Engineering Chaitanya Bharathi Institute of Technology (Autonomous under UGC), November 28-29, 2014.
40. Invite Talk: 'Selection of Need based Research Problems', Two-day Workshop on Innvations in Research Methodologies, 3rd and 4th December 2014 organized by Departments of Information Technology and Computer Science Engineering, Stanley College of Engineering & Technology for Women, December 3-4, 2014.
41. Invited Talk: 'Rough Sets and Granule computing for Big data Analysis', 3-Day National Workshop on Big Data Analytics, in Association with IEEE CIS Hyderabad Section and ACM, Department of Information Technology, Muffakham Jah College of Engineering & Technology - SUES, December 15-17, 2014.
42. Resource Person: FDB on Research Trends in Computer Science and Engineering, Vardhaman College of Engineering, January 9, 2015.
43. Talk: (as a Resource Person) 'Rough Sets and Granule computing for Big data Analysis', Research Challenges and Issues in Big Data & Cloud Computing, JNTUKUCEV, January 27-31, 2015.
44. Invited Talks: 'Invited Talks at Research Methodology Workshop' and 'Need Based Research', Research Methodology Workshop, JNTUK, May 11, 2015. CHAPTER 12
45. Guest Lecture: 'Mathematical Concepts and Computing', Nagindas Khandwala College, Mumbai, June 2015.
46. Expert Talk: 'Choice Based Credit System', Rayalasima University, Kournul, June 2015.
47. Key note Talk: JNTUKUCEV, Vijayanagaram.
48. Key note Talk: Vigyan University, Vedalamudi.
49. Key note Talk: Andra Loyal College, Vijayawada.
50. Key note Talk: Vardhaman College of Engineering.
51. Coordinator : MIWAI 2014.
52. Coordinator: IRSKT 2014 (JNTUH)
53. Member: Governing Council, Al Habeeb College of Engineering.
54. Member: Board of Studies, Krishna University.
55. Member: Board of Studies, JNTUH.
56. Member: Board of Studies, Vigyan Univeristy, Vadlamudi.
57. Member: Board of Studies, CBIT
58. Member: Board of Studies, CMR college of Engineering.
59. Member: Board of Studies, CVR College of Engineering.
60. Member: Board of Studies, CVSR College of Engineering.


Part-3: IV - Academic Activities - Professional Experience etc.

61. 30. Member: Board of Studies, PVP Siddhartha College of Engineering, Vijayawada.
62. Member: Board of Studies, Gulbarga University, Gulbarga.
63. Member: Board of Studies, Maharaja College of Engineering, Vijayanagaram.
64. Technical Advisor: Al Habeeb College of Engineering.
65. Member: CVR CE, Hyderabad
66. Member: CBIT, Hyderabad
67. Member: RVR JC, Guntur
68. Member: Dept. of Computer Science, Gulberga Univesity
69. Advisor: R & D advisor for JBIT
70. Advisor: Technical Advisor for ALHBEEB college of Engineering
71. Invited Talks: "Multivariate Analysis - its Application in Behavioral Science Research" At Research Methodology Workshop Venue: Center For Research on Aging Department Of Psychology, Sri Venkateswara University Tirupati-517502....India On 24th March 2017
72. Invited Talks: "Exploratory Data Analysis & Graphical Visualization" At DST Sponsored Workshop on Statistical Analysis with R In Association with E&ICT Academy- NIT Warangal Venue: JBIET, Moinabad, Hyderabad (18-23, March 2017) On 18th March 2017
73. Invited Talks: "Data Exploration & Visualization Techniques" At Workshop for PG Statistics students on "Challenges and Opportunities in DATA SCIENCE" During 14th & 15th March 2017 Aurora's Degree & PG college, Chikadpally, Hyderabad On 14th March 2017
74. Invited Talks: "Digital India : A.P." at Universal College of Engineering and Technology Dokipaaru, Narasaraopet Road on 9th March, 2017
75. Invited Talks: "EDA & Graphical Visualization for Data Analysis" At DST Sponsored Workshop on Business Analytics In Association with E&ICT Academy- NIT Warangal Venue: RVR & JC College of Engineering, Chowdavaram, GUNTUR – 522019 (11-16, March 2017) On 11th March 2017.
76. Invited Talks: "Mixture Model and its Applications" at National Seminar on SQC, Reliability, Design of Experiments and Operations Research 22nd -24th Feb, 2017 Acharya Nagarjuna University, GUNTUR - 522 510 Andhra Pradesh On 24-02-2017
77. Invited Talks: "National Conference on Recent Trends in Computer Science and Application 2017 (NCRTCSA 2017)" Khandesh College Education Society's Institute of Management and Research IMR Campus, Jalgaon - 425 001, Maharashtra India on 18th Feb. 2017
78. Invited Talks: "EDA & Graphical Visualization for Data Analysis" At DST Sponsored Workshop on Statistical Analysis with R In Association with E&ICT Academy- NIT Warangal Venue: SRKR Bhimavaram (13-18, February 2017) On 13th Feb. 2017
79. Invited Talks: "Data Analysis/Analytics for Business Intelligence" At International Conference on "The Role of Proof in Mathematics & Data Analytics- Business Applications" Department of Mathematics St. Ann's College for Women 6th February 2017
80. Invited Talks: "Tree Based Modelling/Decision Tree As a Data Mining Tool" At National Conference on "Data Mining and its Applications" PSGR Krishnammal College for Women, Coimbatore On 04-02-2017
81. Invited Talks: "Randomized Algorithms" At Refresher Course for the Teachers of Mathematics, Statistics and Computer Science during 30th January 2017 to 15th February 2017 On 02-02-2017
82. Invited Talks: "Implementation of CBCS: Some Technical Issues" at Nagindas Khandwala College, Mumbai on 06-10-2016
83. Invited Talks: "Randomized Algorithm" At Dept. of Computer Science, Mumbai University on 10-10-2016
84. Invited Talks: "Sophistication of Systems Machine Learning" , Mumbai University on 5-10-2016
85. Invited Talks: Digital India : A.P." at Siddhartha Engineering College, Vijayawada on 26th Dec. 2016.
86. Invited Talks: "Exploratory data Analysis" At Faculty Development Programme (FDP) ON Statistics with R 26th November 2016 to 1st December 2016 NIT Warangal On 29th November 2016
87. Invited Talks: "Sophistication of Systems Machine Learning" At Faculty Development Programme on Machine Learning: Recent Trends and Applications (21- 26 November, 2016) Dept. of CSE, G Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad-500 008 Organized by Electronics & ICT Academy, National


Part-3: IV - Academic Activities - Professional Experience etc.

<p>Institute of Technology Warangal on 25th Nov. 2016</p> <p>88. Invited Talks: “Knowledge Representation: Rough Set Approach” at CSI Hyderabad Chapter Office. the Eighteenth Tech Talk Programme on Saturday, November 19, 2016.</p> <p>89. Invited Talks: “Implementation of CBCS: Some Technical Issues” At CBCS workshop at Telangana University, Nizamabad 05-11-2016</p> <p>90. Invited Talks: Evaluation Norms “Grading System and Degree” Two Day Workshop on CBCS: Quality Sustenance and Standardization of Examinations on March 31st & 1st April 2016 Sponsored by Commissionerate of Collegiate Education Govt. of Telangana and State Project Directorate, RUSA At University College for Women, Koti, Hyderabad A Constituent and Autonomous College of Osmania University on 1st April 2016.</p>
<p>S. Bapi Raju, Professor</p>
<ol style="list-style-type: none"> 1. Domain Expert: DST Cognitive Science Initiative (DST-CSI) 2. Domain Expert: CSIR - New Millennium Indian Technology Leadership Initiative (CSIR-NMITLI) 3. Expert Member, Faculty Recruitment, Faculty of Science and Technology (FST), ICFAI Foundation for Higher Education (IFHE) 4. Expert Member, Faculty Recruitment, Computational Neuroscience, IIT Jodhpur 5. Expert Member, Faculty Recruitment, Centre for Behavioural and Cognitive Sciences, University of Allahabad, Allahabad 6. Expert Member, Faculty Recruitment, Rajiv Gandhi University of Knowledge Technologies (RGUKT) 7. Expert Member, Curriculum Design for BISS programme, IIT Jodhpur 8. Expert Member, Curriculum Design for MSc Cognitive Science, IIT Gandhinagar 9. Member, Board of Studies (BoS): Faculty of Science and Technology (FST), ICFAI Foundation for Higher Education (IFHE) 10. Member, Board of Studies (BoS): Rajiv Gandhi University of Knowledge Technologies (RGUKT) 11. Secretary, Association for Cognitive Science, Allahabad. 12. Expert Member: Faculty Recruitment, Faculty of Science and Technology (FST), ICFAI Foundation for Higher Education (IFHE). 13. Expert Member: Faculty Recruitment, Rajiv Gandhi University of Knowledge Technologies (RGUKT). 14. Member: Board of Studies, Faculty of Science and Technology (FST), ICFAI Foundation for Higher Education (IFHE). 15. Member: Board of Studies, Rajiv Gandhi University of Knowledge Technologies (RGUKT). 16. Organized: Indo-Italian Workshop on “Introduction to Processing of EEG and MEG Data”, University of Hyderabad, April 1-4, 2013. 17. Invited Lecture: ‘Introduction to Functional Magnetic Resonance Imaging’, CVR College, Hyderabad, March 6, 2014. 18. Invited Talk: ‘Introduction to Cognitive Science and its Applications in Engineering’, BVRIT, Bhimavaram, March 22, 2014. 19. Invited Lecture: ‘Applications of Neural Networks in Bioinformatics’, Refresher Course at National Institute of Nutrition (NIN), Hyderabad, March 26, 2014. 20. Program Committee Member: MIWAI 2012: Multidisciplinary International Workshop on AI 21. Program Committee Member: CogSci 2013: Annual Conference of Cognitive Science Society, USA. 22. Program Committee Member: IJCNN 2013: International Joint Conference on Neural Networks-2013, USA.
<p>Rajeev Wankar, Professor</p>
<ol style="list-style-type: none"> 1. Co-ordinator, PGDCL&IPR 2. Placement coordinator DCIS till Oct. 2012.
<p>Dr. Alok Singh, Professor</p>


Part-3: IV - Academic Activities - Professional Experience etc.

1. Visited Lab-STICC Laboratory, University of South Brittany, Lorient, France from May 11, 2012 to June 10, 2012 as an invited Associate Professor
2. Member: Academic & Research Advisory Committee and Expert Committee for implementation of DeitY project entitled "Capacity Building in the areas of Electronic Product Design and Production Technology", C-DAC Hyderabad (as Dean, SCIS nominee).
3. Member: Committee on Evaluation of Competitive Tenders for Upgrading the Network Infrastructure in the Office of Principal Accountant General, A.P.
4. Expert Lecture: 'Network Lifetime Maximization for Directional Sensor Networks', School of ICT, Gautam Buddha University, NOIDA, UP, April 1, 2015.
5. National Advisory and Technical Committee Member for the International Conference on Advanced Computing and Software Engineering(ICACSE-16),14-15 October 2016, Sultanpur, India
6. Reviewer: Applied Soft Computing
7. Reviewer: Swarm and Evolutionary Computation
8. Reviewer: 4OR
9. Reviewer: Applied Mathematical Modeling
10. Reviewer: 6th Multidisciplinary International Workshop on Artificial Intelligence (MIWAI 2012)
11. Reviewer: 2013 IEEE Symposium on Swarm Intelligence (SIS 2013)
12. Reviewer: Applied Soft Computing.
13. Reviewer: Swarm and Evolutionary Computation.
14. Reviewer: Information Sciences.
15. Reviewer: Engineering Optimization.
16. Reviewer: Soft Computing.
17. Reviewer: Computers and Operations Research and several International Conferences
18. Member: Program Committee, 7th Multidisciplinary International Workshop on "Artificial Intelligence" (MIWAI 2013), Krabi, Thailand, December 9-11, 2013
19. Associate Editor, Swarm & Evolutionary Computation
20. Reviewer: Neural Computing and Applications.
21. Reviewer: Applied Intelligence.
22. Reviewer: Information Sciences.
23. Reviewer: European Journal of Operational Research.
24. Reviewer: Applied Mathematical Modeling.
25. Reviewer: IEEE Transactions on Cybernetics.
26. Reviewer: IEEE Transactions on Automation Science and Engineering
27. Reviewer: Applied Soft Computing
28. Member: Program Committee, 9th Multidisciplinary International Workshop on Artificial Intelligence MIWAI 2013 , Fuzian, China, November 13-15, 2015
29. Associate Editor, Swarm & Evolutionary Computation
30. Member Editorial Board, Applied Soft Computing


Part-3: IV - Academic Activities - Professional Experience etc.
Siba Kumar Udagata, Professor

1. Membership in Programme Committees, Steering Committees etc.:
2. Membership/Chairmanship of Academic Council, Board of Studies:
3. Member, Board of Studies, Berhampur University
4. Member, Project Review and Steering Group (PRSG), Department of Information Technology (DIT), "Automated Detection of Security and Privacy threats in P2P Networks", BITS Pilani Hyderabad Campus
5. Member: Academic Council, ANITS Autonomous College, Vishakhapatnam
6. Member: School Board, School of Mathematics, Statistics and Computational Sciences, Central University, Rajasthan.
7. Technical Programme Committee Co-Chair: International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA), 2016.
8. Member: Technical Programme Committee, IEEE Conference on Smart City Innovations, (IEEE SCI'2017).
9. Delivered: Tutorial 'Swarm Intelligence in Wireless Communication', National Workshop on "Intelligent Computing", ANNITS, Vishakhapatnam.
10. Resource person & Talks (2): DST sponsored National Programme for Training of Scientists & Technologists, working in Government Sector on Soft Computing Techniques for Optimization.
11. Member: Empowered Committee for Project Automation (University level).
12. Director/ Professor-in-Charge: Center for Modelling, Simulation and Design (CMSD).

K. Swarupa Rani, Associate Professor

1. Member Indian Society for Rough Sets
2. Invited Talk: 'Usage of Data Mining in Rough Sets', Malla Reddy College of Engineering & Technology, Hyderabad.
3. Member: Indian Society for Rough Sets.

P.S.V.S Prasad, Assistant Professor

1. Awarded: Runners up for the Best Paper award in "The 6th Multi-Disciplinary International Workshop on Artificial Intelligence" (MIWAI - 2012) held during December 26-28, 2012 at Ho Chi Minh City, Vietnam for the research paper entitled "Novel Granular Framework for Attribute Reduction in Incomplete Decision Systems" co-authored with Prof. C. Raghavendra Rao.
2. Lecture Sessions: Reduct Computation, RSES Package Demonstration and Lab Session, Hands on experience on Rough Computing, UGC Sponsored Three Week Refresher Course on "Applications of Rough Sets in Knowledge Discovery and Pattern Recognition", UGC-Academic Staff College, JNTU, Hyderabad, June 17 to July 6, 2013.
3. Member: Panel of Judges for National Exhibition in Science, Mathematics, Social Science, IT & SUPW, Organized by Navodaya Vidyalaya Samiti, Hyderabad Region, October 25-26, 2013.
4. Faculty Observer: Student Union Elections, University of Hyderabad, October 30, 2013.
5. Participated: Two Day National Workshop on "Rough Sets and Knowledge Technologies", organized by Dept. of CSE, JNTUH College of Engineering, Hyderabad, November 10-11, 2013.
6. Invited talk: 'Rough Set Tools', A Three Day Workshop on "Rough Sets: Approach for Engineering Applications", conducted by Department of ECE, Malla Reddy College of Engineering and Technology, Hyderabad, December 2-4, 2013.
7. Invited talks: 'Matlab for Research', "Hard and Soft Clustering", Faculty Development Program (FDP) on "Soft Computing and its Tools", organized by Vishnu Institute of Technology, Vishnupur, Bhimavaram, February 15-16, 2014.
8. Invited talk: 'Hybrid Neural Networks', National Seminar on "Soft Computing", Institute of Management and Entrepreneurship Development, Bharati Vidyapeeth University, Pune, March 1, 2014.
9. Chaired a Session: International Conference on "Computational Intelligence" (ICCI 2014), University of Mumbai, Mumbai, March 21-22, 2014.
10. Conducted: (with Prof. C. Raghavendra Rao) Oyster Workshop (Hands on Soft and Rough Computing Tools and Techniques Workshop), as part of International Conference on "Computational Intelligence" (ICCI 2014), University of Mumbai, Mumbai, March 21-22, 2014.

**Part-3: IV - Academic Activities - Professional Experience etc.**

11. Liaison Officer: To look after matters pertaining to persons with disability in the University.
12. Member : Indian Society for Rough Sets.
13. Member : International Rough Set Society.
14. Member: Institute of Electrical & Electronics Engineers (IEEE).
15. Liaison Officer: To look after matters pertaining to persons with disability in the University
16. Liaison Officer: To look after matters pertaining to persons with disability in the University.
17. Member: Indian Society for Rough Sets.
18. Member: International Rough Set Society.
19. Member: ACM.
20. Member: ACM SIGKDD
21. Invited Talk: 'Data Analytics in R', First CSI SIG-BDA Certificate Course on Big Data 3 day Workshop , CRRao AIMSCS, University of Hyderabad, July 25, 2015.
22. Invited Talk: 'Neural Networks for Data Science', National Workshop on Challenges in Data Science and M.Sc Data Science Course Curriculam Development, Rayalaseema University, Kurnool, January 30, 2016.
23. Invited Talk: 'Tools for Data Analysis R ', Special Training Course on Data Analysis Techniques for officers and Staff of DRDO, RCI Imarat, October 9, 2015.
24. Conducted: One Day Workshop on BigData and MapReduce using Twister framework, CVR College of Engineering, August 1, 2015.
25. Invited Talk: 'Big Data Analytics-R Programming', as part of CSI Annual Student Convention, Telangana State, MLR Institute of Technology, Hyderabad, March 22, 2016.
26. Member: Empowered committee for Differently abled persons ECDAP .
27. Liaison Officer: To look after matters pertaining to persons with disability in the University.
28. Member: Indian Society for Rough Sets.
29. Member: International Rough Set Society.
30. Member: ACM
31. Invited Talk: On "Basic Statistical Analysis using R" during Three Day National Workshop on R Programming on 18-11-2016 at Department of Computer Science, Rayalaseema University, Kurnool, Andhra Pradesh.
32. Invited Talk: On "Graph Analytics using Apache Spark" One Day Workshop on 23-12-2016 at Department of Information Technology, CVR College of Engineering, Hyderabad.
33. Invited Talk: On "R Programming" during FDP on Data Analytics using R on 21-3-2017 at Department of Information Technology, CBIT, Hyderabad.
34. Member: Committee constituted to Review the Implementation of 3% Reservation for Persons with Disabilities in University
35. Member: Indian Society for Rough Sets
36. Member: International Rough Set Society
37. Member: ACM

K. Narayana Murthy, Professor

1. Organized: Workshop on the SAARA approach to Natural Language Processing (developed by us), VIT University, Chennai, April 12, 2013.
2. Organized: Workshop on the SAARA approach to Natural Language Processing (developed by us), RV College of Engineering, Bangalore, June 18-29, 2013.
3. Organized: Workshop on the SAARA approach to Natural Language Processing (developed by us), C-DAC Bangalore, September 20-22, 2013.
4. Organized: Workshop on the SAARA approach to Natural Language Processing (developed by us), JNTU, Anantapur, December 7-8, 2013.
5. Organized: Workshop on the SAARA approach to Natural Language Processing (developed by us), North Maharashtra University, Jalgaon, February 10-12, 2014.
6. Invited Lecture: 'HMMs for Large Vocabulary Continuous Speech Recognition', Research and Training Unit for

**Part-3: IV - Academic Activities - Professional Experience etc.**

- Navigational Electronics, Osmania University, Hyderabad, June 18, 2014.
7. Invited Lecture: 'Language Modeling for Large Vocabulary Continuous Speech Recognition', Research and Training Unit for Navigational Electronics, Osmania University, Hyderabad, June 19, 2014.
 8. Invited Lecture: 'The saara Approach to NLP', 5th IIIT Hyderabad Advanced School on NLP (IASNLP), IIIT Hyderabad, July 11, 2014.
 9. Invited Lecture: Research Methodology, Stanley College of Engineering, Abids, Hyderabad, December 3, 2014.
 10. Invited Lecture: Series of talks on 'The saara Approach to NLP', Mahatma Gandhi International Hindi University (Central University), January 15-17, 2015.
 11. Member: MIWAI-2015.
 12. Member: Board of Studies (UG and PG) in Computer Science and Engineering, JNTU-A, Anantapur.
 13. External Expert Member: Department of Translation Technology, Mahatma Gandhi International Hindi University (Central University).
 14. Member: TDIL Working Group, Department of Electronics and Information Technology, Government of India.
 15. Lecture: 'The saara Approach to NLP - a Quantitative View', IIIT-Hyderabad, July 6, 2015.
 16. Lecture: 'Recent Developments in Natural Language Processing', Gokaraju Rangaraju College of Engineering, Hyderabad, December 19, 2015.
 17. Member: MIWAI-2016, Tahiland.
 18. Member: TIC-2016, Gandhi Gram University.
 19. Member: National Advisory Committee Technology, 'Bharatavani', CIIL, Mysore Ministry of HRD, Govt. of India.
 20. Member: School Board, BhashaVidyapith, Mahatma Gandhi International Hindi University a Central University.
 21. Member: Board of Studies UG and PG, Computer Science and Engineering, JNTUA, Anantapur
 22. Member: Departmental Committee, Department of Translation Technology, Mahatma Gandhi International Hindi University a Central University.

V. Ch. Venkaiah, Associate Professor

1. Member and Lectures (2): Organizing Committee, Summer Workshop "Summer Programme on Cyber Security and Computer Forensics", June 3-15, 2013.
2. Member: Organizing Committee, Workshop on "Formal Methods in Cryptography", School of Computer and Information Sciences, University of Hyderabad, November 6-8, 2013.
3. Invited Talks (2): 'Knapsack public key cryptosystem, Digital signatures' and 'One way functions, Ideal and perfect hierarchical secret sharing schemes based on MDS codes', SVNIT, SURAT (TEQIP – II Sponsored Five Days STTP on Wireless Sensor Networks: Secure Data Aggregation and Related Issues (WSN-SDARI, July 15-19, 2013), July 15, 2013.
4. Expert Lectures (2): 'Ideal and perfect hierarchical secret sharing schemes based on MDS codes' and 'An Explication of Knapsack public key cryptosystem' (March 14, 2014), Instructional Workshop on "Graph Theory and Its Applications to Visual Cryptography", Kalasalingam University, March 10-15, 2014. (sponsored by the DST)
5. Invited talk: 'Necklaces: Generalizations', National Seminar on "Emerging Trends in Applied Mathematics", Birth Centenary Celebrations of Professor S. Minakshisundaram, April 4-5, 2014.
6. Member: Program Committee, COMPUTE 2013, 6th ACM India Computing Conference, Vellore Institute of Technology, Vellore, Tamil Nadu, August 22-24, 2013.
7. Member: Board of Studies, Aditya Institute of Technology and Management, Tekkali. Attended couple of meetings and took part in their curriculum revision.
8. Invited Talk: (Lectures 2) Instructional Workshop on Graph Theory and Its Applications to Visual Cryptography, Kalasalingam University (March 10-15, 2014), sponsored by the DST, March 14, 2014: (i) Ideal and perfect hierarchical secret sharing schemes based on MDS codes (ii) An explication of Knapsack public key cryptosystem
9. Invited Talk: 'Necklaces: Generalizations', National Seminar on Emerging Trends in Applied Mathematics, Birth Centenary Celebrations of Professor S. Minakshisundaram, April 4-5, 2014.
10. Invited Talk: (Lectures 2) Five day Short Term Training Program on Wireless Sensor Networks : secure Data


Part-3: IV - Academic Activities - Professional Experience etc.

- Aggregation and Related Issues, NIT, Surat, July 14-18, 2014: (i) Secret Sharing Schemes based on Mignotte sequence (ii) Computationally perfect secret sharing schemes for generalized access structures
11. Invited Talk: 'RFID, IoT, Applications, and their security issues', IIIT, Idupulapaya (RK valley), RGUKT, on the occasion of Engineer's Day Celebrations (VIPRASTHA'14), September 15, 2014.
 12. Panelist: Academic Session on A Glimpse at the Lightweight Cryptography and Its Applications, 2nd Hyderabad Security Conference, Novotel & HICC Complex, September 12, 2014.
 13. Invited Talk: 2-day Workshop on Mathematical Principles of Cryptography and Cryptanalysis, SCIS, UOH, December 1-2, 2014.
 14. Invited Talk: 'Applications of Mathematics in Signal Processing and Communications', A Two Day Science Academies' Lecture Workshop on Computational Signal Processing, Aurora's Business School, Punjagutta, Hyderabad, March 6-7, 2015.
 15. Invited Talk: 'Applications of Cryptography: An Overview', Workshop conducted by Junior Science Club at Room No. 119, CIS, South Campus, University of Hyderabad, March 14, 2015.
 16. Lecture: 'Design and Analysis of Algorithms (DAA 2015)', TEQIP program titled A Five days Short Term Training Program (STTP) (May 18-22, 2015), for faculty improvement, conducted by SVNIT, May 21, 2015.
 17. As part of the member of the committee for the K V Rao young scientist award, I had to study few papers submitted by the competing participants.
 18. Member: Board of Studies, Aditya Institute of Technology and Management, Tekkali. Attended couple of meetings and took part in their curriculum revision.
 19. Member: K V Rao Young Scientist Award Committee.
 20. Panelist: Academic Session, A Glimpse at the Lightweight Cryptography and Its Applications scheduled in the 2nd Hyderabad Security Conference held at Novotel & HICC Complex, September 12, 2014.
 21. Talk: 'Algorithms for Traveling Sales Person Problem' 21st May 2015, Short Term Training Programme for Faculty Members on Design and Analysis of Algorithms, conducted by the Computer Science Department of SVNIT, Surat, May 18-22, 2015.
 22. Talks 2 : 'Cycle Detection Algorithms' and 'Majority Finding Algorithms' May 26, 2016, Short Term Training Programme for Faculty Members on Design and Analysis of Algorithms conducted by the Computer Science Department of SVNIT, Surat, May 23-27, 2016.
 23. Lecture: 'Applications of Mathematics in Signal Processing and Communications', Two Day Science Academies, Lecture Workshop on Computational Signal Processing, Aurora's Business School, Punjagutta, Hyderabad, March 6-7, 2015.
 24. Attended: PhD Viva - Voce examination of Mr. Hanumanth Sastry, conducted in the Department of Computer Science & Systems Engineering, Andhra University, March 4, 2016. CHAPTER 12
 25. Reviewed: PhD thesis titled 'A New Integer based Homomorphic Encryption Scheme with Application to Data Security in Cloud Computing', submitted by Mr. Govinda Ramaiah, Faculty of Computer Science and Engineering of JNTU, Hyderabad.
 26. Member: Committee for the K V Rao Young Scientist Award to study few papers submitted by the competing participants.
 27. Member: Local Programme Planning & Management Committee, UGC - Human Resource Development Centre, Andhra University.
 28. Member: Board of Studies, Aditya Institute of Technology and Management, Tekkali. Attended couple of meetings and took part in their curriculum revision.
 29. Member: K V Rao Young Scientist Award Committee.
 30. Member: Committee to set the PhD Entrance Examination Question Paper for the Vishveswaraya Fellowships.
 31. Assisted: Key and Question Paper preparation for the MCA and PhD Entrance Examinations.
 32. Member, Local Programme Planning & Management Committee for the UGC – Human Resource Development Centre, Andhra University.
 33. Member, Board of Studies, Computer Science, JNTUH.
 34. Member, K V Rao Young Scientist Award committee.
 35. Expert Member for a project being carried out by the C R Rao AIMSCS, Hyderabad

**Part-3: IV - Academic Activities - Professional Experience etc.**

36. Member, Programme Guidance Group (PGG) for the DRDO projects "Post Quantum Cryptography" and "Software Tools for SMT Solvers based Cryptanalysis" being conducted at the C R Rao AIMSCS
37. Invited talk: Information Security in a Refresher Course for Post Graduate Teachers (Computer Science) conducted by Navodaya Leadership Institute, JNV HCU Campus, Hyderabad on 25th June 2016.
38. Invited talk: Approximation Methods: A Tutorial in a Continual Education Programme (CEP) on Scientific Computing using HPC conducted by the ANURAG, DRDO on 30th August 2016
39. Talks (2): Refresher Course on Data Mining Techniques conducted by UGC – HRD centre of JNTUH on the REGRESSION ANALYSIS topic on 26th October 2016.
40. Invited talks (3): (a) Introduction to Cryptography; (b) One Time Pad and Stream Ciphers; (c) Block Ciphers, CSE Department of OU as part of their FDP, 19-20 December, 2016.
41. Addressed: CSE students of JNTU, Sultanpur. Also, delivered a talk on "Information Security", 5 January, 2017.

Salman Abdul Moiz, Associate Professor

1. Invited talk: 'Self Adaptive Systems - A State of Art', National Conference on "Innovations & Advancements in Computing", GITAM University, Hyderabad, March 29, 2014. Chapter 12
2. Invited lecture: 'Software Architectures', 3-week Refresher Course on "Software Engineering & Design Patterns" organized by UGC - Academic Staff College, JNTU, Hyderabad, March 18, 2014.
3. Invited talk: 'Software Development Paradigms', Muffakham Jah College of Engineering & Technology, March 1, 2014.
4. Keynote talk: 'Next Generation User Interface Design', Two Day Workshop on "Next Generation User Interface Design" organized by Christu Jyoti Institute of Technology & Science, February 24, 2014.
5. Invited talk: 'Effective Software Design & Implementation', organized by ACE Engineering College, Hyderabad, February 22, 2014.
6. Invited talk: 'Research Challenges & Opportunities', Faculty Development Programmes (FDP), organized by Al-Habeeb College of Engineering & Technology, Hyderabad, January 18, 2014.
7. Invited talk: 'OOAD-A Case Study', Loyola Academy, December 2, 2013.
8. Invited talk: 'Class room Teaching & Instruction Design', Muffakham Jah College of Engineering and Technology, November 30, 2013.
9. Invited talk: 'Concurrency Control & Replication Strategies in Mobile Database Systems', FDP on "Mobile Computing & Security Issues", organized by Sree Vidyanikethan Engineering College, Tirupati, November 8-9, 2013.
10. Invited talk: 'Introduction to Cloud Computing', Refresher Course in Information Technology, organized by UGC-Academic Staff College, Osmania University, Hyderabad, August 3, 2013.
11. Invited talk: 'E-Commerce & E-Security', Refresher Course in Information Technology, organized by UGC Academic Staff College, Osmania University, Hyderabad, July 31, 2013.
12. Invited talk: 'Research Methodology', Three Day Workshop on "Research Methodology in Computers Science", tSree Vidyanikethan Engineering College, Tirupati, June 28-30, 2013.
13. Keynote talk: 'Introduction to Cloud Computing', one week National Workshop on "Cloud Computing", sponsored by AICTE, Malla Reddy College of Engineering & Technology, June 24, 2013.
14. Invited talk: 'Research Methodology & Publications', Two week TEQIP FDP on "Cloud Computing & Security", VNR- Vignana Jyothi Institute of Engineering & Technology, Hyderabad, June 13, 2013.
15. Invited talk: 'UML using Rational Rose', Summer Training Program, organized by Vignan Institute of Technology & Science, Hyderabad, June 5, 2013.
16. Invited talk: 'Research Publications & Documentation', Two week TEQIP FDP on "VLSI Design", VNR-Vignana Jyothi Institute of Engineering & Technology, Hyderabad, May 29, 2013.
17. Invited talk: 'Mobile Database System', FDP Programme on "Mobile Computing", BVRIT, Narsapur, May 23, 2013.
18. Invited talk: 'Research Publications', TEQIP Programme on "Research Documentation & Publications", VNRVignana Jyothi Institute of Engineering & Technology, Hyderabad, May 4, 2013.
19. Invited talk: 'Object Oriented Analysis & Design', Jyothismathi College of Engineering & Technology, Hyderabad, April 6, 2013.


Part-3: IV - Academic Activities - Professional Experience etc.

20. Member: Board of Studies, University College of Engineering, Osmania University, Hyderabad.
21. Member: Board of Studies, Dept of CSIT, Maulana Azad National Urdu University, Hyderabad.
22. Member: Board of Studies, Loyala Academy.
23. Member: Dept Advisory Boards of CS&IT Department, Muffakham Jah College of Engineering & Technology.
24. Fellow: Institution of Electronics & Telecommunication Engineers (FIETE).
25. Member: Institute of Electrical & Electronics Engineers (IEEE).
26. Member: Association for Computing Machinery (ACM).
27. Life Member: Computer Society of India (CSI).
28. Member: Institution of Engineers (IE), India.
29. Professional Life Member: Engineers without Borders (EWB), India.
30. Guest Lecture: 'Mobile Transactions', Vasavi College of Engineering, Hyderabad, January 31, 2015.
31. Guest Lecture: 'E-Commerce & E-Security', St Mary's Degree & PG College, Hyderabad, November 22, 2014.
32. Guest Lecture: 'Software Development Paradigm: Analysis, Design, Construction & Documentation of Software Projects', MJCET, Hyderabad, August 23, 2014.
33. Guest Lecture: 'E-Commerce & E-Security', Indian Institute of Management & Commerce (IIMC), Hyderabad, July 19, 2014.
34. Tutorial: 'Security in Cloud Computing', International Conference on Computing & Communication Technologies (ICCCCT-2014), December 11, 2014.
35. Invited Talk: 'Trends in Mobile Middleware', ISTE Refresher Course on Emerging Trends in Mobile & Cloud Computing, December 30, 2014. CHAPTER 12
36. Invited Talk: 'Introduction to Cloud Computing', ISTE Refresher Course on Emerging Trends in Mobile & Cloud Computing, December 30, 2014.
37. Invited Talk: 'Security Issues in Big Data', Workshop on Big Data Analytics, SNIST, December 17, 2014.
38. Invited Talk: 'Research Issues in Cloud Computing', Refresher Course on Cloudera: Big Data & Cloud Analytics, UGC-Academic Staff College, JNTU, November 25, 2014.
39. Invited Talk: 'Mobile Middleware', 3 Day Workshop on Social Media & Mobile Applications, VNRVJIT, Hyderabad, November 15, 2014.
40. Invited Speaker: One-day Workshop on Research Methods in Engineering, Nizams Institute of Engineering & Technology (NIET), Hyderabad, October 30, 2014.
41. Invited Talk: 'Research Trends in Mobile Middleware', Two Day National Workshop on Network Simulator-3, University College of Engineering, Osmania University, Hyderabad, April 25-26, 2014.
42. Co-Chair: Technical Programme Committee, IEEE International Conference on Computing & Communication Technologies (ICCCCT-2014), Hyderabad, December 11-13, 2014.
43. Member: Board of Studies, Faculty of Informatics, Osmania University, Hyderabad.
44. Member: Board of Studies, Dept of CSIT, Maulana Azad National Urdu University, Hyderabad.
45. Member: Board of Studies, Dept. of CSE, University College of Engineering (A), Osmania University, Hyderabad.
46. Member: Board of Studies, Dept of IT, Sree Vidyanikethan Engineering College (SVIT), Tirupati.
47. Member: Board of Studies, Dept of CSE, BVR Institute of Technology, Hyderabad.
48. Chaired a session: Machine Augmented Healthcare for AI, IEEE International Conference on Computing & Communication Technologies (ICCCCT-2014), December 12, 2014.
49. Member: Advisory Board, IEEE National Workshop on Big Data Analytics December, 2014.
50. Member: Departmental Advisory Board of CSE & IT Department, Muffakham Jah College of Engineering Technology, Hyderabad.

Vineet C.P. Nair, Professor

1. Invited talk: 'Formal reasoning about knowledge via modal tableaux', Workshop on "Formal methods in Cryptography", SCIS, UoH, November 6-8, 2013.
2. Invited: Resource Person, Refresher Course on "Applications of Rough Sets in Knowledge Discovery and Pattern Recognition", Academic Staff College, JNTU, Hyderabad, June 17 - July 6, 2013.


Part-3: IV - Academic Activities - Professional Experience etc.

3. Resource Person: Four-Day Course on Machine Learning, organized by Department of Computer Science, School of Mathematics, Statistics and Computer Science, Central University of Rajasthan, January 23-26, 2016.
4. Reviewer: Information Systems Journal
5. Member: Program Committee, 5th Indian School on Logic & its Applications (ISLA-2014), Tezpur University, Assam, India, January 6-17, 2014

Y.V. Subba Rao, Assistant Professor

1. Invited talk: 'Secret Sharing', VIT, Chennai, August 30, 2013.
2. Invited talk: 'Cryptanalysis', Academic Staff College, JNTU, Hyderabad, September 14, 2013.
3. Invited talk: 'Secret Sharing', Summer Programme on "Cyber Security and Computer Forensics", SCIS, HCU.
4. Observer: AICTE for CMAT 2013, CMAT 2014 and GPAT 2014.
5. Co-organizer: 2 Week Summer Programme on "Cyber Security and Computer Forensics", June 3-15, 2013.
6. Attended: Refresher Course in Computer Science, Academic Staff College, University of Madras, November 21 - December 11, 2013.
7. Coordinator: "Formal Methods in Cryptography", November 6-8, 2013
8. Project Investigator: Project entitled Implementation of Rainbow Table Attack on A5/1 algorithm" funded by DLRL, June 17, 2013 - March 31, 2015.
9. Coordinator: 2-day Workshop on Mathematical Principles of Cryptography and Cryptanalysis, December 1-2, 2014.
10. Academic Visit: ISI, February 26 - March 3, 2015.
11. Attended: 2 Day Workshop on ECC-2014, IISc, Chennai, October 8-10, 2015.
12. AICTE Observer: CMAT2015-16, September 25, 2014.
13. Invited Talk: 'Overview of Cryptography', for National Workshop on Network Security and Cyber Forensics, V.R.Siddhartha Engineering College, April 13-24, 2015.
14. Talk: 'Maths Background & Cryptanalysis on Elgamal', 2-Day Workshop on Mathematical Principles of Cryptography and Cryptanalysis, December 1-2, 2014.

Wilson Naik, Assistant Professor

1. Member: Data Security Council of India.

Anupama Potluri, Assistant Professor

1. Faculty Advisor: "Project Akshara - HCU", an outreach programme working with the children of the two Government schools in Gopanpally village along with student volunteers.

V. Ch. Venkaiah, Associate Professor

1. Participated: Technical Symposium, conducted by National Instruments, Taj Deccan, Hyderabad, September 13, 2013.
2. Participated: Tutorial on "Information Extraction from Speech: History and some current Techniques", International Institute of Information Technology, Hyderabad, Decembr 2, 2013.
3. Participated: Winter School on Speech and Audio Processing Deep Learning for Multi-Lingual Speech Processing, Centre of Excellence in Signal Processing (CESP) IIIT Hyderabad, January 17-20, 2014.
4. Participation: Two-day National Workshop on "Forensic Examination of Questioned Documents and Disputed Fingerprints", jointly organized by CDVL-UOH and Truth Labs, Hyderabad, held at University of Hyderabad, Gachibowli campus, Hyderabad, June 14-15, 2014.
5. Keynote address: "DSP fundamentals for Speech and Image processing", Faculty Development Program on Advanced Signal Processing, JBIET, Hyderabad, December 6, 2013.
6. Resource Person & Associative Coordinator: Session on "Digital Signatures", Course of PGDCIL, 2013-2014.
7. Resource Person & talk: 'Introduction to ARM Processors and Architecture of ARM processors', Two Day Workshop on "Advanced processors and Its Applications", Dept. of ECE&CSE, SSJ Engineering College, V.N.Palli, Hyderabad, March 21-22, 2014.
8. Attended: Workshop on Image and Speech (WISP) 2016 is being organized jointly by International Institute of

**Part-3: IV - Academic Activities - Professional Experience etc.**

Information Technology (IIIT) Hyderabad and BITS Hyderabad on December 24, 2016 at IIIT Hyderabad.
9. Attended: 7th international conference on materials processing and characterization 2017, GRIET, March 17-19 2017, Hyderabad, Telangana
10. Attended: Three-week Refresher Course on “Data Mining Techniques” from 17-10-2016 to 05-11-2016 at UGC Human Resource Development Centre, JNTU Hyderabad, Kukatpally, Hyderabad
11. Lecture: PGDCL & IPR Ist and IInd semester course during 26th August 2016 and March 2017 for the Topics “Computer and Networks” and “Digital Signature”.
12. Examiner for valuation of "software processing and Project Management" subject for M.Tech Ist Semester examination May 2012 for JBIET, Hyderabad
N. Rukma Rekha, Assistant Professor
1. Invited talk: ‘Linear and Differential Cryptanalysis’, Summer programme on “Cyber Security and Computer Forensics”, SCIS, HCU.
2. Co-organizer: 2 weeks Summer Programme on “Cyber security and computer forensics”, SCIS, HCU, June 3-15, 2013.
3. Co-organizer: 3 Day Workshop on “Formal Methods in Cryptography”, November 6-8, 2013.
4. Co-Project Investigator: Project entitled “Implementation of Rainbow Table Attack on A5/1 algorithm”, funded by DLRL, June 17, 2013 - March 31, 2015.
5. Organized: 2-Day Workshop on Mathematical Principles of Cryptography and Cryptanalysis, December 1-2, 2014.
6. Attended: 2 Day Workshop on ECC-2014, IISc, Chennai, October 8-10, 2015.
7. M.Tech. Coordinator of the school for the academic year 2014-2015.
Durga Bhavani, Associate Professor
1. Member: Board of Studies, Department of Computer Science and Engineering, G. Narayanamma Institute of Technology and Science, Hyderabad.
2. Member: Executive Board, Project Girishakti, DLRL, Hyderabad.
3. Member: Board of Studies in Computer Science, Siddhartha College of Arts and Science, Vijayawada, Andhra Pradesh.
4. Member: Executive Board, Project ‘Girishakti’, DLRL, Hyderabad.
5. Member: Board of Studies in Computer Science, Siddhartha College of Arts and Science, Vijayawada, Andhra Pradesh.
6. Member: Executive Board, Project GIRISHAKTI, DLRL, Hyderabad
7. Member: Board of Studies in Computer Science, Siddhartha College of Arts and Science, Vijayawada, Andhra Pradesh.
8. Invited talk: “Introduction to Fractal Geometry” given at St.Francis College for Women, Begumpet, July 2016.

d(ii)	Contribution to Professional and / or Public Service during last five years
	Arun Agarwal, Professor
1.	Editor, Journal of Emerging Technologies in Web Intelligence.
2.	Associate Editor, Journal of International Association of Engineers
3.	Member, Editorial Board, International Journal of Computer Science and System Analysis, (IJCSSA),
4.	Member, Editorial Board, International Journal of Applied Physics and Mathematics (IJAPM)
5.	Member: Expert Committee Computer Science, Central University of Bihar, Patna
6.	Reviewer: Pattern Recognition, Elsevier.
7.	Reviewer: IJPRAI.
8.	Reviewer: Sadhana.
9.	Reviewer: Current Science, UCC.
10.	Reviewer: Image and Vision Computing


Part-3: IV - Academic Activities - Professional Experience etc.

11. Member: Steering Committee, MIWAI 2013, Krabi, Thailand, December 9-11, 2013.
12. Member: Program Committee, 6th IEEE/ACM International Conference on Utility and Cloud Computing, Dresden, Germany, December 2-5, 2013.
13. Member: Program Committee, Joint Rough Set Symposium (JRS) 2013, Halifax, Canada, October 11-14, 2013.
14. Member: Technical Program Committee, Second International Workshop on "Pattern Recognition and Image Processing" (PRIP - 2013). PRIP'13 is co-located with Second International Conference on Advances In Computing, Communications and Informatics (ICACCI-2013), Mysore. August 22-25, 2013.
15. Member: Special Committee of the School of Computer and System Sciences, JNU, New Delhi.
16. Journal Reviewer: PR, IJPRAI, Sadhana, Current Science, Image and Vision Computing, Information Sciences, IEEE Cloud Computing, Future Generation Computer Systems
17. Member: Program Committee for 2014 Joint Rough Set Symposium (JRS 2014), Granada and Madrid, Spain, July 9-13, 2014.
18. Member: Program Committee, International Conference on Active Media Technology (AMT'14), Warsaw, Poland, August 11-14, 2014. [Password: aa5761aa8798#]
19. Member: Technical Program Committee for PRIP-2014 (Third International Symposium Pattern Recognition and Image Processing (PRIP-2014, International Conference on Advances in Computing, Communications and Informatics – ICACCI-2014, Galgotias College of Engineering & Technology, Greater Noida, India, September 24-27, 2014.
20. Member: Steering Committee and PC, MIWAI 2014, Bangalore, India, December 8-10, 2014.
21. Member: Technical Program Committee, 7th IEEE/ACM International Conference on Utility and Cloud Computing, London, UK, December 8-11, 2014.
22. Member: Technical Committee, National Conference on Parallel Computing Technologies - Parcomptech India 2015, Bangalore, February 20-21, 2015.
23. Member: Technical Program Committee, International Joint Conference on Rough Sets, Seogwipo KAL Kotel, Jeju Island, Korea, October 20-23, 2015.
24. Member: Steering Committee and PC, MIWAI 2015, Fuzhou, Fujian Province, China, November 13-15, 2015.
25. Member: International Advisory Committee / Programme Committee, 5th joint International Conference on Fuzzy and Neural Computing (FANCCO 2015), organized by The Institute for Development and Research in Banking Technology (IDRBT), Hyderabad, December 17-19, 2015.
26. Member: Special Committee of the School of Computer and System Sciences, JNU, New Delhi.
27. Journal Reviewer: PR, IJPRAI, Sadhana, Current Science, Image and Vision Computing, Information Sciences, IEEE Cloud Computing, Future Generation Computer Systems.
28. Member: Technical Program Committee, International Joint Conference on Rough Sets, Seogwipo KAL Kotel, Jeju Island, Korea, October 20-23, 2015.
29. Member: Steering Committee and PC, MIWAI 2015, Fuzhou, Fujian Province, China, November 13-15, 2015.
30. Member: International Advisory Committee / Programme Committee, 5th International Conference on Fuzzy and Neural Computing FANCCO 2015 , organized by The Institute for Development and Research in Banking Technology IDRBT , Hyderabad, India, December 17-19, 2015.
31. Member: TPC, International Conference on Computing and Network Communications CoCoNet'15, Trivandrum, Kerala, India, December 16-19, 2015.
32. Reviewer: PR, IJPRAI, Sadhana, Current Science, Image and Vision Computing, Information Sciences, IEEE Cloud Computing, Future Generation Computer Systems.
33. Member: Advisory Committee, UGC sponsored National Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R 2016), 2-3 April 2016 at Karnatak Arts, Science and Commerce College, Bidar, Karnataka.
34. Member: Program Committee, 12th International Conference on Computing and Information Technology (IC2IT2016), July 7-8, 2016, Mahasarakham, Thailand
35. Member: Technical Committee, 3rd National Conference on PARallel COMPuting TECHnologies (PARCOMPTECH), February 2017

C. Raghavendra Rao, Professor

**Part-3: IV - Academic Activities - Professional Experience etc.**

1. Reviewer of paper Journal of Hazardous Materials.
2. Reviewer / Referee: MIWAI 2014.
3. Reviewer/Referee: International Journal of Pattern Recognition and Artificial Intelligence.
4. Member: Steering Committee, MIWAI 2014.
5. Member: Steering Committee, ICRSKT-2104 (JNTUH).
6. Member: Steering Committee member of MIWAI-2016
7. Member: Steering Committee member of MIWAI-2017
8. PC member and Reviewer: IJCRS 2016
9. PC member and Reviewer: IJCRS 2017

S. Bapi Raju, Professor

1. Reviewer: MIWAI 2012: Multidisciplinary International Workshop on AI
2. Reviewer: COLING 2012: International Conference on Computational Linguistics
3. Reviewer: CogSci 2013: Annual Conference of Cognitive Science Society, USA
4. Reviewer: IJCNN 2013: International Joint Conference on Neural Networks-2013, USA
5. Journal Reviewer: Sadhana; Brain Imaging and Behavior; Progress in Brain search (Special Volume on Decision Making); Frontiers in Cognitive Science
6. Reviewer: CogSci 2014, Annual Conference of Cognitive Science Society, USA.
7. Reviewer: IJCNN 2014, International Joint Conference on Neural Networks-2014, Beijing, China.
8. Reviewer: Applied Soft Computing, Frontiers in Computational Neuroscience.
9. Reviewer: IJCNN 2015: International Joint Conference on Neural Networks-2015, Ireland.
10. Journal Reviewer: Frontiers in Psychology, Cognitive Processes.

Siba Kumar Udagata, Professor

1. Technical Programme Committee Co-Chair, FICTA'2012 Program Committee Member - MIWAI- 2012, SEMCCO-2012, ICCCT'2012, ICC'2012
2. Program Co-Chair, FICTAo2013
3. Program Co-Chair: CSI Convention and International Conference "CT on Critical Infrastructure, 2014
4. Reviewer: IEEE Sensor Journal
5. Reviewer: Elsevier Journal of Applied Soft Computing.
6. Reviewer: ISED'2013
7. Reviewer: SEMCCO'2013.
8. Member: Technical Program Committee, International Conference on "Swarm Evolutionary and Memetic Computing" (SEMCCO'2013).
9. Member: Technical Program Committee, International Symposium on "Electronic Design" (ISED'2013).
10. Technical Programme Committee Co-Chair: International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA), 2016.
11. Member: Technical Programme Committee, IEEE Conference on Smart City Innovations, (IEEE SCI'2017).

Durga Bhavani, Associate Professor

1. Reviewer for the International Joint Conference of Neural Networks (IJCNN-2013), Dallas, USA.

Alok Singh, Professor

1. Reviewer: Applied Soft Computing
2. Reviewer: Neurocomputing
3. Reviewer: Applied Intelligence
4. Reviewer: Information Sciences
5. Reviewer: European Journal of Operational Research
6. Reviewer: Journal of Heuristics


Part-3: IV - Academic Activities - Professional Experience etc.

7. Reviewer: International Transactions in Operational Research
8. Program Committee Member: 10th Multidisciplinary International Workshop on Artificial Intelligence (MIWAI 2016), 7-9 December 2016, Chiang Mai, Thailand
9. Technical Program Committee Member: Fourth International Conference on Parallel, Distributed and Grid Computing (PDGC 2016), 22-24 December 2016, Solan, India

V. Ch. Venkaiah, Associate Professor

1. Chaired a session in the International Conference on Applied and Computational Mathematics (ICACM 2012) held at Middle East Technical University (METU), Ankara, Turkey, during 3rd to 6th October 2012.
2. Reviewer: Compute 2013, 6th ACM India Computing Conference, Vellore Institute of Technology, Vellore, Tamilnadu, August 22-24, 2013.
3. Reviewer: FICTA.
4. Reviewer: CSI2013, 48th Annual Convention of Computer Society of India.
5. Reviewer: Submissions to Mathematical Reviews JAMC, Information Sciences and European Journal of Combinatorics.
6. Reviewer: IJOR
7. Reviewed: A paper titled Generating Generalized Necklaces submitted to Discrete Mathematics, an Elsevier journal.
8. Reviewed: Ph D thesis submitted by a student of Computer Science department of Andhra University.
9. Reviewed: A paper for Information Processing Letters.
10. Reviewed: Two papers as part of the Technical Program Committee member of TENSYP 2015.
11. Reviewed: Four papers as part of the Technical Program Committee member of ICACCI 2015.
12. Member: Program Committee, Second International Conference on Communication, Computing, and Information Technology (ICCCMIT2014), Chennai, organized by M.O.P Vaishnav College for Women (Autonomous), Chennai, Tamilnadu, December 12-13, 2014.
13. Reviewed Paper 4 : 'Non-local incoherent artifact reduction in MRI using compressed sensing', 'Performance of complementary features for robust speaker identification', 'Comparative study of artificial neural network based classification of IRS LISS - III satellite images' and 'Efficient data retrieval while preserving privacy of data', ICACCI 2015 Conference, Kochi, Kerala, August 10-13, 2015.
14. Reviewed: Ph D thesis titled 'Critical Study on ERP Implementation for Steel Industry - Some Solutions with Predictive and Big Data Analytic Techniques', submitted by Mr. S Hanumanth Sastry to the Department of Computer Science & Systems Engineering of Andhra University.
15. Member: Technical Program Committee, 4th International Conference on Advances in Computing, Communications & Informatics, Kochi, Kerala, August 10-13, 2015.
16. Member: Technical Program Committee, TENSYP 2015, Ahmedabad, May 13-15, 2015

Salman Abdul Moiz, Associate Professor

1. International Journal of Advanced Science & Technology
2. International Journal of Grid & Distributed Computing
3. International Journal of Advanced Research & Innovations

K. Swarupa Rani, Associate Professor

1. Reviewer for the paper entitled "Decision Tree aided Power System Security Assessment for Multiple Contingencies using Progressive Entropy Curve based Grouping" in IEEE Transactions on Knowledge and Data Engineering.
2. Chaired the session 15 (Knowledge Technology) in The 2012 Joint Rough Set Symposium (JRS2012) which was held in Southwest Jiaotong University, Chengdu, China August 17-20, 2012.
3. Program Committee member for Multi-disciplinary Trends in Artificial Intelligence 6th International Workshop, MIWAI 2012, Ho Chin Minh City, Vietnam
4. Member: Program Committee, Multi-disciplinary Trends in Artificial Intelligence 7th International Workshop, MIWAI 2013.


Part-3: IV - Academic Activities - Professional Experience etc.

Y.V. Subba Rao, Assistant Professor	
<ol style="list-style-type: none"> 1. Coordinator for the two week summer programme on cyber security and computer forensics held at University of Hyderabad from June 3rd-June 15th, 2013. 2. Reviewer for International Journal of Network Security 3. Paper Reviewer: Journal on Signal, Image & Video Processing, Springer 	
P.S.V.S Prasad, Assistant Professor	
<ol style="list-style-type: none"> 1. Chaired a session on "Rough Sets and its Generalizations" in 7th International Conference, RSKT 2012 (JRS 2012), Chengdu, China, August 17-20, 2012. 2. Chaired a session in "The 6th Multi-Disciplinary International Workshop on Artificial Intelligence" (MIWAI - 2012) held during December 26-28, 2012 at Ho Chi Minh City, Vietnam 3. Reviewer: FICTA 2014 (3rd Edition of Frontiers in Intelligent Computing: Theory and Applications – 2014). 4. PC Member: ICCCT2014 (International Conference on Computing & Communication Technologies 2014). 5. PC Member: ICRSKT2014 (1st International Conference on Rough Sets and Knowledge Technologies 2014). 6. Reviewer: National Conference on Rough Sets and Knowledge Discovery 2015 NCRSKD-2015 7. Reviewer: Special Issue of International Journal of Computer Science & Applications (SI-IJCSA), Techno mathematics Research Foundation 	
K. Narayana Murthy, Professor	
<ol style="list-style-type: none"> 1. Reviewed: A paper for Internatioal Journal of Computational Linguistics and Chinese Language Processing (IJCLCLP) 2. Reviewer/Referee: International Journal of Computational Linguistics and Chinese Language Processing (IJCLCLP) 	
d(iii)	Dissertation supervised by Regular faculty during last five years (Ph.D., M.Tech. (Computer Sciences), M.Tech. (Artificial Intelligence), M.Tech. (Information Technology)
Total: 483	


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
K.C. James Raju, Professor	
1.	Co- Chair for IEEE Hyderabad Joint Chapter for Microwave Theory and Techniques and Antenna and Propagation- 2015-17.
2.	Member of NASI.
3.	Member of Expert Committee constituted by UGC for coordinating and vetting the development of model curricula for under graduate courses under the Choice Based Credit System.
4.	UGC panel member for the review of minor projects and seminar proposals in the subject of Physics.
5.	Member of UGC SAP Advisory committee of Mahatma Gandhi University, Kottayam, Kerala, 2011- 2015.
6.	Member of editorial board of Science Publishing Group journal: American Journal of Modern Physics.
7.	Member of the Technical Programme Committee of International Conference on Technologically Advanced Materials and Asian Meeting on Ferroelectricity (ICTAM-AMF10) during 7-11 Nov.2016 at University of Delhi, Delhi.
8.	Session Chair for the International Conference on Integrated Functionalities (ISIF-2017) to be held at New Delhi during 10-13, December, 2017.
9.	2017 IEEE MTT-S International Microwave Workshop Series on Advanced Materials and Processes (IMWS-AMP 2017): Organized special session on "Tunable Microwave Materials".
10.	Key Note Speaker at International Conference on Materials Engineering and Applications, held during 17-18, October, 2015 at Wuhan, China. Delivered the keynote addressed titled, "Microwave versus conventional processing of dielectric ceramics".
11.	Co-Organizer: International Workshop on Thin-films for Electronics, Electro-Optics, Energy and Sensors (TFE3S) during July 4-6, 2015 at University of Dayton China Institute, Suzhou, China.
12.	Organizing committee member for the IEEE "INTERNATIONAL MICROWAVE and RF CONFERENCE", IMaRC 2015 held at Novotel hotel, Hyderabad during 10-12, December, 2015.
13.	Panelist at: NATIONAL WORKSHOP ON MICROWAVE AND TERAHERTZ MATERIALS (NWMTM-2016), 8-9 March, 2016, C-MET, Thrissur, Kerala and gave Invited lecture on "THz Radiation: An Introduction and Overview" at NATIONAL WORKSHOP ON MICROWAVE AND TERAHERTZ MATERIALS (NWMTM-2016).
14.	Chaired a session at IEEE "INTERNATIONAL MICROWAVE and RF CONFERENCE", IMaRC 2015 held at Novotel hotel, Hyderabad during 10-12, December, 2015.
15.	Reviewer: Applied Physics Letters, Journal of Applied Physics, PIERS, Ceramics International, Bulletin of Materials Science, Journal of Physics and Chemistry of Solids, Journal of Alloys and Compounds, JM&MM, JI. of App. Comp.Electromagnetic Soc., JI.of Materials Science: Materials in Electronics, JI. of App. Comp. Electromagnetic Soc., Review of Scientific Instruments and other journals of AIP, IEEE, Elsevier and Am. Ceram. Soc.
16.	Member, National Advisory committee, 17th National Seminar on Ferroelectrics and dielectrics (XVII NSFD-2012) held during 17th-19th December 2012 at Institute of Technical Education and Research (ITER), Bhubaneswar, Odisha.
17.	Member, National Advisory committee, Microwave- 2012, held during 30 July- 1 Aug.2012 at University of Rajasthan, Jaipur.
18.	On AICTE Panel of experts to inspect engineering colleges of Telangana.
19.	Member of IEEE, IETE, Indian Ceramic Soc., Am.Ceramic Soc, ISSS, Ind. Physics Association and Indian Science Congress Association.
M. Ghanshyam Krishna, Professor	
1.	Member, SAP Advisory committee, Dept. of Physics, Aligarh Muslim University
2.	Member School Board of Life Sciences and Computer and Information Sciences, UoH
3.	Member Board of Studies Department of Physics GVPCOE, Visakhapatnam
4.	Associate Editor, Bulletin of Materials Science
5.	Member, Executive Committee, Telangana Academy of Sciences
Samrat Lagnajeet Sabat, Professor	


Part-3: IV - Academic Activities - Professional Experience etc.

1. Adjunct faculty- IIT Bhubaneswar
2. Associate Fellow: Telengana Academy of Sciences
3. Coordinator- Post Graduate Diploma in Telecom Technology and Management jointly offered by CVDL, University of Hyderabad and NATFM-BSNL-Hyderabad.
4. Chairman: Board of Studies (Electronics)- Rayalseema University, Kurnool, 2015-17
5. Member: Board of Studies (Electronics)- Rayalseema University, Kurnool, 2017-18
6. Member: Board of Studies 2017-19, SUIIT, Sambalpur University of Institute of Information Technology, Odisha.
7. Subject Expert for evaluating E-learning modules of State Board of Technical Education and Training, Andhra Pradesh, Hyderabad, 2014.
8. Coordinator, Post graduate diploma in Telecom technology and Management, Center for Distance Education, 2014- 2015

S.V.S.Nageswara Rao, Professor

1. Member Institute of Physics, London,
2. Life member IPA, India
3. EC Member, Ion Beam Society of India,
4. Associate Fellow, Telangana Academy of Sciences (TAS), India.
5. Coordinator, PG Diploma in Telecommunications, CDVL, UOH
6. Member, PGAB (Placement coordinator, School of Physics)
7. Chairman, Hazardous Waste Monitoring Committee, UPE-II
8. Member, Academic Council Sub Committee to formulate the rules for curbing malpractices in examinations.
9. Convener, National Conference on Physics at Small Scales and Advanced Materials, 8-9 Sep 2017, SOP, UH
10. Convener, Frontiers in Physics -2012, SOP, UH
11. Co-Chair / Session Organizer, CAARI 2014, USA.
12. Member, Advisory Board, ICNANO – 2016, India.
13. On Local Organizing Committee of 4 conferences:
 - a) ISAMP, 2012, UOH
 - b) AP Science Congress 2013, UOH
 - c) NSC-25, 2014, UOH
 - d) RAOS 2016, UOH & IITH.
 - e) UFS-2017, UOH.
14. Chaired poster sessions in few National Conferences
15. Exert, Curriculum development workshop on 7 Jan. 2017, MNIT Jaipur
16. On AICTE Panel of experts (EVC) to inspect one engineering colleges and one polytechnic college in Bihar during 20-21 Jan. 2017.

Vijaya Sankar Rao Pasupureddi, Assistant Professor

1. Visiting Researcher, ISCD-Engineering and IT, Carinthia University of Applied Sciences, Austria
2. Member, IEEE, USA
3. Life Member, IETE, New Delhi
4. Publication Chair, Autrochip 2016
5. TPC, International Conference on Microelectronics Devices, Circuits and Systems (ICMDCS 2017) International Conference on Microelectronics Devices, Circuits and Systems (ICMDCS 2017)


Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
K.C. James Raju, Professor, Professor	
	<ol style="list-style-type: none"> 1. Summer Projects: Trained about 30 students and a few teachers during the summer of last 5 years. They are from different colleges, Universities, IISERs and Engineering colleges from different states. 2. Thesis evaluation: Thesis from about 6 institutions were evaluated. 3. Lectures: Lectures were given at Academic staff colleges of a few Universities. Lectures on select topics were given at different Engineering colleges and Universities. 4. Visited the Electronics and Communication Department of Heriot-Watt University at Edinburgh, UK on their invitation in June, 2016. During the visit a seminar titled "Ferroelectric Thin Films & Microwave Tunability with Ferroelectric Thin Films" was presented. 5. Visited University of Bologna, Italy and King's College, London during June, 2016 on a project meeting cum study visit and participated in the Workshops on Online Education Programmes at UG level, as part of the EQUAL project of British Council funded by European Commission. Invited lectures: <ol style="list-style-type: none"> 6. "Varactors and HBARs with Tunable Dielectric Thin Films" at International Conference on Technologically Advanced Materials and Asian Meeting on Ferroelectricity (ICTAM-AMF10) during 7-11 Nov.2016 at University of Delhi, Delhi. 7. "Microwave absorbers and role of Graphene in this application", Fourth International Conference on Nanostructured Materials and Nanocomposites (ICNM 2017) 10-12, February 2017, at Mahatma Gandhi University, Kottayam, Kerala, India. 8. K.C James Raju, "Electroceramics- what and why?" at National seminar on Electroceramics (NaSeEi-2014) held at St. Aloysius College, Thrissur, Kerala from 24-25th February 2014. 9. K.C James Raju, "Microwave Assisted Heating for controlling grain size and Volatility in Microwave Materials and Ferroelectrics" at 2nd International conference on Advanced Functional Materials (ICAFM 2014) organized by CSIR-NIST, from 19-21st February 2014. 10. K.C James Raju, "High temperature Piezoelectrics for sensors at higher temperatures" at Symposium on Advances in Ferro & Piezoelectrics(SAFE-2014), organized by Research and Innovation Center (RIC), DRDO, IITM Research Park, Chennai, India from 20-21st March 2014. 11. K.C James Raju, "Ferroelectric thin films for tunable microwave devices" at Symposium on Advances in Ferro & Piezoelectrics(SAFE-2014), organized by Research and Innovation Center (RIC), DRDO, IITM Research Park, Chennai, India from 20-21st March 2014. 12. Delivered an invited lecture on "High k and Ferroelectric Thin Films for MEMS Applications" at RCI, Hyderabad on 11th June, 2012. 13. Invited Lecture at the DST INSPIRE program held at Mahatma Gandhi University, Kottayam, Kerala during 26-29, December, 2012. Title, "Scientific and Technological Applications of Electromagnetic radiation in the Microwave Frequency range". 14. Invited Talk titled "Microwave Techniques and Materials for Sensing Applications " at 2 Day India-Trento Program for Advanced Research (ITPAR) workshop on Nano/Micro mechanical Sensing Systems for Chem, Bio and Agriculture Applications, Oct. 1-2, 2014, IIT, Mumbai. 15. Invited Talk at LSCAC 2014, Mahasarakam, Thailand, July 10-11, 2014 on "E-Waste and RF Pollution in Asia". 16. Gave an Invited Talk titled, "Tunable microwave dielectric properties of ferroelectric thin films and their applications" and Chaired a Session at Materias 2017, during 9-12, April, 2017 at University of Aveiro, Portugal. 17. Attended many National level conferences and made oral and poster presentations. Some of them got best poster or best paper awards.
Samrat Lagnajeet Sabat, Professor	
	<ol style="list-style-type: none"> 1. Member Technical Program Committee of International conferences such as: BIC-TA 2012, MIWAI 2012, RTORS2017, SOCPROS 2017, BIC-TA2017, iNIS 2016, BIC-TA2015, iNIS 2015, SoCPROS 2013, BIC-TA 2013, IICAI 2013. 2. Reviewer of International Journals such as: IEEE Sensors, Elsevier: Computer and Electrical Engineering, Swarm


Part-3: IV - Academic Activities - Professional Experience etc.

<p>and Evolutionary computation, Information Sciences, Measurement, International Journal of Electronics and Communications, Engineering application of Artificial Intelligence, IET: Signal Processing, Science Measurement and Technology</p> <ol style="list-style-type: none"> 3. Ph.D Thesis Examiner: IIT Roorkee, BITS Pilani. 4. Invited talks: IoT research challenges: UGC HRD Centre, JNTU Hyderabad September 2017 5. Intelligent sensors: IEEE Circuits and Systems workshop- University of Hyderabad- 07-10-2016 6. FPGA implementation of signal processing algorithms: National workshop on High performance VLSI architecture for DSP applications, JUET, GUNA, 10-09-2016 7. Embedded system design from specs to prototype – Faculty development program at Arora Degree college on 29-7-2015. 8. Spectrum sensing techniques for cognitive radio networks at Faculty development program, Gokaraju Rangaraju Institute of Engineering and Technology, 16-9-2015. 9. “FPGA implementation of signal processing applications “at IEEE workshop on high performance digital signal processing system design and implementation – 15-17, Dec, 2015 IIT Bhubaneswar 10. FPGA implementation of signal processing applications - Faculty development program at Embedded System Design & Applications-Hands On – M.V.S.R Engineering college, 30-12-2015 11. Spectrum sensing techniques for cognitive radio networks at Two days work shop on research challenges in cognitive radio networks, CBIT, Hyderabad- 29-1-2016. 12. Judge at the 20TH NATIONAL CHILDRENS’ SCIENCE CONGRESS 2012 Kendriya Vidyalaya Sangathan
M. Ghanshyam Krishna, Professor
<ol style="list-style-type: none"> 1. Reviewer for International Journals: ACS Applied Materials and Interfaces, RSC Advances, Journal of Materials Science: Materials in Electronics, Journal of Alloys and Compounds, Journal of Non-crystalline solids, Applied Surface Science, Materials Letters, Materials Science and Engineering B, Surface Review Letters, Spectroscopy Letter, Intl. Journal of Modern Physics, Radiation Effects and Defects in Solids, Bulletin of Materials Science, Pramana etc. 2. Resource person in various refresher courses 3. Member Selection committee at INST, Mohali, ARCI, Hyderabad, VSSUT Odisha, CMET Hyderabad.
S.V.S.Nageswara Rao, Professor
<ol style="list-style-type: none"> 1. Reviewer in International Journals: a) RSC Advances (RSC), b) Nuclear Instruments and Methods B (elsevier), c) Radiation Effects and Defects in Solids (Taylor & Francis), d) The Bulletin of Materials Science (Springer), e) Molecular pharmaceutics (ACS) 2. Resource person / popular talks / Invited talks / Visits: 3. Resource person: “Introduction to Nanotechnology”, School Teacher Training Program, Jawahar Navodaya Vidyalaya on 12/10/2017, Hyderabad 4. Invited talk: “Ion Beam Studies of Hafnium-based high-k Dielectric Materials: Nanoparticles, Thin-films and Devices” ICAMMS 2017, 5-7 Oct. 2017, Amity University, Dubai. 5. Resource person: “Ion beam studies of new generation memory devices and nano-materials”, 20/07/2017, Faculty Development Program, Amity University, New Delhi 6. Visit: Visited Inter University Accelerator Centre (IUAC), New Delhi during June 8-25, 2017 for research discussions and for performing experiments. 7. Invited Talk: “New Generation Memory Devices: Fabrication and Reliability Studies” for graduate students, National Science Day Celebrations, 27 Feb. 2017, RGKUT / IIIT Basar, Telangana. 8. Colloquium: “Ion beam and ultrafast optical studies of electronic materials” Colloquium talk and discussions, 16 Nov. 2015, AMOP Lab, Riken, Tokyo, Japan. 9. Popular Lecture / Resource Person on “Semiconductor Devices and Integrated Circuits” to 9th class children, Dr. A.S. Rao Award Council, 3rd May 2016, Hyderabad. 10. Guest Lecture: “Electronic, photonic and nano-materials for new generation silicon technology” for graduate students, 17 Dec. 2015, Department of Physics, Government Degree College, Medak, Telangana, India. 11. Memorial Lecture: “Electronic, nano materials and devices” for graduate students, in memory of Late Sri. D. P.


Part-3: IV - Academic Activities - Professional Experience etc.

<p>Somayaji, 27 Nov. 2016, D.P. Somayaji memorial trust and SDM Siddharatha Mahila Kalasala, Vijayawada, Andhra Pradesh, India.</p> <p>12. Resource Person: "Ion Beam Characterization Techniques for Material Analysis", Refresher Course in Experimental Physics, UGC-Acad. Staff College, UOH 7/11/ 2014.</p> <p>13. Resource Person: "Microprocessor Interfacing Techniques" PG Diploma in Telecommunications, Center for Distance and Virtual learning, UOH, Sep 15, 2014 (Also delivered such lectures several times since 2011).</p> <p>14. Resource Person: "Semiconductor Physics and Electronic Devices", Training to PG Teachers (NCERT), Navoyada Vidyalaya, Hyderabad, 2012.</p> <p>15. Guest Lectures: Delivered 12 lectures on Nuclear Physics and conducted a minor to the students of Central University of Karnataka (CUK), Gulbarga during Jan. 8-10, 2014</p> <p>16. Resource Person: "Ion beam characterization techniques for materials analysis" Refresher course lecture, UGC-ASC, UOH 11/11/2013.</p> <p>17. Colloquium Seminar: "Reconfiguration and dissociation of bonded hydrogen in silicon by energetic ions", 25/05/2011, Depart. of Phys., National University of Singapore, Singapore</p> <p>18. Visited Osaka University, Japan on 13/11/2015 and NUS on 17/11/2015 for discussions.</p> <p>19. Visited NUS, Singapore on 3-4 July 2015 for performing experiments and for discussions.</p> <p>20. Visited Vanderbilt University, Nashville, TN, USA during July 1-12, 2013 for scientific collaboration and delivered a seminar on "Hydrogen related defects in Silicon</p>
<p>Vijaya Sankar Rao Pasupureddi, Assistant Professor</p> <p>1. Reviewer IEEE Transactions on VLSI Systems</p> <p>2. Reviewer IEEE Circuits and Systems</p> <p>3. Reviewer Wiley International Journal of Circuit Theory and Applications</p> <p>4. Reviewer Elsevier, Microelectronics Journal</p> <p>5. Reviewer Springer Circuits, Systems and Signal Processing</p> <p>6. PhD Thesis Examiner for NIT, Jaipur and IIIT Hyderabad</p> <p>7. Delivered invited talks or expert talks at</p> <p>8. RCI, DRDO</p> <p>9. ASL, DRDO</p> <p>10. Austrochip 2016</p> <p>11. Different engineering colleges for undergraduate students</p> <p>12. UGC-NRC, University of Hyderabad</p> <p>13. Visited EPFL, Switzerland, Microelectronic Systems Laboratory</p> <p>14. Resource person for number of workshops in India and Abroad, most notably MEAD, Switzerland</p> <p>15. Talks to different employee groups at Intel, Austria and Infineon Technologies and AMS.</p>
<p>Kollu Pratap, Assistant Professor</p> <p>Invited speaker:</p> <p>1. Co-convenor for Oxford instruments conference to be held at University of Hyderabad in December 2017.</p> <p>2. Two-day international workshop on advanced materials and applications, GITAM University, Visakhapatnam, India. 13-14th October, 2017</p> <p>3. National Conference on Physics at small scales and advanced materials conference, School of Physics, University of Hyderabad, Sep 8-9, 2017</p> <p>4. Two-day national seminar on recent advances in Materials science, Physics, Andhra University, Visakhapatnam, India, May 30-31 2017</p> <p>5. Keynote speaker: Waset Conference, Ramada Plaza Hotel, Mumbai, Feb 6-8, 2017</p> <p>6. International conference on functionalized materials(ICFM), Materials science center, Indian Institute of Technology Kharagpur, Dec 12-14, 2016</p> <p>7. Latin American Conference on Superconductivity and Magnetism, National University of San Marcos, Lima,</p>


Part-3: IV - Academic Activities - Professional Experience etc.

Peru, 24-28 October 2016
8. International Conference on Nanoscience and Nanotechnology (ICNAN '16), VIT University, Vellore, India, Oct 19-21, 2016
9. Awareness workshop on research facilities in Physics, JNTU Kakinada, Vizianagaram, Andhra Pradesh, 1-2 July 2016
10. ICMST 2016, Pala, Kerala, June 5-8, 2016
11. Energy, Materials, and Nanotechnology (EMN) Meeting, November 16-19, 2015, Las Vegas, USA
12. Cambridge Regional Network Meeting by Royal Society London, May 7th, 2015, Newnham College, University of Cambridge, UK
13. 8th Energy, Materials, and Nanotechnology (EMN) Meeting, November 22-25, 2014, Orlando, Florida, USA
14. Lecture on recent trends in Materials Science and career opportunities, Sri. Y. N. College, Narsapur, Andhra Pradesh, India, July 2012.
Reviewer:
15. Journal of Magnetism and Magnetic materials
16. IEEE transactions on magnetics
17. Ceramics international
18. Physical Chemistry Chemical Physics,
19. Journal of Hazardous Materials,
20. RSC Advances, Ceramics International,
21. Journal of Asian Ceramic Societies,
22. Journal of the Taiwan Institute of Chemical Engineers
23. IET Nanobiotechnology

d(iii)	Dissertation supervised by Regular faculty during last five years
K.C. James Raju, Professor	
1.	Ph.D: Completed - 04, Under submission- 02 + Ongoing - 05
2.	M.Tech: 16.
Samrat Lagnajeet Sabat, Professor	
1.	Ph.D (05)
2.	M.Tech (34)
M. Ghanshyam Krishna, Professor	
1.	9 completed + 5 ongoing
S.V.S.Nageswara Rao, Professor	
1.	PhD – 2
2.	M.Tech – 3
Vijaya Sankar Rao Pasupureddi, Assistant Professor	
1.	PhD-1, MS (By Research)-04, MTech-08, BTech-14


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Dr. Anil Kumar Chowdhary	
1.	Convenor for UFS-2017, an DAE-BRNS sponsored theme meeting on Ultrafast Science, November 02-04, 2017 held at ACRHEM, University of Hyderabad.
2.	Program Committee Member for International Conference "Photonics) WRAP-2017 between 20-1-21 Dec., 2017 at Mahindra E-colle Inst., Hyderabad.
3.	Member of local organizing committee of & chaired a session, RAOS conference (Recent Advances in Optical Sciences), University of Hyderabad, April 25-26, 2016 attended by ~100 delegates from all over India.
4.	Delivered lecture at Recent Advances in Optical Sciences-2 (RAOS 2), May 6-7, 2016, University of Hyderabad, Hyderabad, India.
5.	Chaired a session at Photonics 2016, an International conference held at IIT Kanpur, India during December 04-08, 2016. Chaired a session at Second International Conference on Advanced Materials for Power Engineering (ICAMPE-2016) 11-13 November 2016 at Mahatma Gandhi University, Kottayam, Kerala, India
6.	Member of the National Advisory Committee of TEQUIP II sponsored International Conference on Advanced Biological, Chemical and Physical Sciences, organised by Depts. Of Biotechnology, Chemistry and Physics, Anna University, BIT Campus, Tiruchirappalli-620024, T.N.
7.	Member of the Local Organizing Committee, Topical Conference of the ISAMP - TC2012, "Laser Interaction with Atoms, Molecules & Clusters," University of Hyderabad, Hyderabad, January 9-12, 2012
Dr. S. Venugopal Rao	
1.	Convenor for UFS-2017, an DAE-BRNS sponsored theme meeting on Ultrafast Science, November 02-04, 2017 held at ACRHEM, University of Hyderabad.
2.	Program Committee Member for OPAL' 2018: The First International Conference on Optics, Photonics and Lasers, 10-12 May, 2018 – Barcelona, Spain.
3.	Member of the FS 5 Sub-Committee (Nonlinear Optics and Novel Phenomena) for the 2017 CLEO Technical Program Committee (TPC). CLEO: 2017, which is scheduled to be held in San Jose Convention Centre San Jose, California USA, 14–19 May 2017. (Reviewed more than 100 papers)
4.	Member of the FS 5 Sub-Committee (Nonlinear Optics and Novel Phenomena) for the 2016 CLEO Technical Program Committee (TPC). CLEO: 2016 held in San Jose, CA, USA, 5–10 June 2016. http://www.cleoconference.org/home/about-cleo/cleo-committees/ . (Reviewed more than 100 papers)
5.	Program Committee Member for the OSA conference on "Optics and Photonics for Energy and the Environment" (E2). This was one of four comprising the 2014 OSA Optics and Photonics Congress for Light, Energy and the Environment (LEE), 2–5 December 2014 in Canberra, Australia.
6.	Member of the National Coordination Committee on "Strong Field Science" under the XI plan proposal constituted by Department of Atomic Energy (2009-till date).
7.	Convenor, RAOS conference (Recent Advances in Optical Sciences), University of Hyderabad, April 25-26, 2014 attended by ~100 delegates from all over India.
8.	Member of OSA advisory network. https://eweb2.osa.org/eWeb/dynamicpage.aspx?site=osac&webcode=MyCommitteeDetail&commkey=22267FB7-39C9-4864-9579-E555C2989896&pos=Member
9.	Member of the local organizing committee & Chaired a session at Recent Advances in Optical Sciences-2 (RAOS 2), May 6-7, 2016, University of Hyderabad, Hyderabad, India.
10.	Chaired a session at Photonics 2016, an International conference held at IIT Kanpur, India during December 04-08, 2016.
11.	Chaired a session at SCICON'16, an International conference held at Amrita University, Coimbatore India during December 19-21, 2016.
12.	Member of the Advisory Committee and Chaired a session at DST meeting on "Intense Laser Field Physics" at TIFR, Mumbai during April 15-16 2010.
13.	Chaired a session at National Conference on Advanced Materials (NCAM-2009), Tirunelveli, 27-29 August 2009.


Part-3: IV - Academic Activities - Professional Experience etc.

14. Chaired a session at National workshop entitled, "Synthesis, Characterization, and Applications of Nanostructured Materials," Sri Satya Sai University, Prashanthi Nilayam, Puttaparthi, A.P. 27-28 Feb. 2009.
15. Member of the National Advisory Committee, 1st Intl. Conference on Materials Research and Applications (ICMRA-2K16) 11-12 March 2016, CMR Technical Campus, Kandlakoya, Medchal, Telangana, India
16. Member of the National Advisory Committee, South Asian Workshop on Optics & Photonics, "SAWOP-2015" organized by UNESCO during November 17–18, 2015, IIT Guwahati, Guwahati.
17. Member of the National Advisory Committee, Third International Conference on Polymer Processing and Characterization (ICPPC–2014) on 11, 12 and 13 October, 2014 at Mahatma Gandhi University, Kottayam, Kerala, India.
18. Member of the International Scientific Committee, 2nd International conference on Frontiers in Nanoscience, Technology and Applications (FINSTAA), December 20-22, 2014, Sri Sathya Sai Institute of Higher Learning, Prasanthinilayam, A.P., India.
19. Member of the Local Organizing Committee, International Conference on Ultraintense Lasers 2014, Goa – India October 12 To 17, 2014.
20. Member of the Local Organizing Committee, Electronic structure approaches to Atoms, Molecules, Clusters and Solids, 7-11, January 2013, ACRHEM, Univ. Hyderabad, Hyderabad.
21. Member of the Organizing Committee, UH-TIFR School on Plasmonics and Nano-optics, 24 - 30 June 2012 (held at TIFR Hyderabad campus) AND ICTS Discussion Meeting on Emerging Themes in Plasmonics, 1 - 3 July 2012 (held at Hotel Ellaa, Hyderabad).
22. Member of the Local Organizing Committee, Topical Conference of the ISAMP - TC2012, "Laser Interaction with Atoms, Molecules & Clusters," University of Hyderabad, Hyderabad, January 9-12, 2012

Dr. P Prem Kiran

1. Session Chair at Asian core program for High energy density science Using intense Laser photons (ASHULA) during 20-21 Jan 2015, at Lonavla, India.
2. Councillor of Plasma Science Society of India (PSSI) for 2014-16
3. Co-Convener of Recent Advances in Optical Sciences (RAOS), 26 – 27 Aug 2014, Organized by ACRHEM and School of Physics
4. Co-Convener of ISAMP, TC-2012 on Interaction of Lasers with Atoms, Molecules & Clusters, jointly organized by School of Physics, ACRHEM and TCIS at Hyderabad, during January 9 – 12, 2012.

Dr. G. Manoj Kumar

1. Centre coordinator for University of Hyderabad entrance examination at Guwahati, Assam during 5-11 June 2016.
2. Centre coordinator for University of Hyderabad entrance examination at Anantapur, Andhra Pradesh during 7-14 February 2013.
3. Centre coordinator for University of Hyderabad entrance examination at Raipur, Chhattisgarh, during 8-14 February 2014.
4. In charge for preparation of question paper for Ph.D. ACRHEM, University of Hyderabad, entrance examination, in 2008 and 2011.
5. Member of entrance exam, interview committees for Ph.D. ACRHEM, University of Hyderabad, entrance examination, during 2008- 2017.
6. Local organizing committee member for National Laser Symposium held at University of Hyderabad, during December 1999
7. Local organizing committee member for international conference on Photonics Symposium held at University of Hyderabad, during December 2006
8. Local organizing committee member for National conference on Recent Developments and Challenges in Physics held at University of Hyderabad during 2006
9. Local organizing committee member TC 2012, BRNS-ISAMP Topical conference on Interaction of lasers with atoms, molecules, and clusters, University of Hyderabad, Hyderabad, January 09-12, 2012.
10. Co Convenor for Recent Advances in Optical Sciences held at University of Hyderabad during 2013


Part-3: IV - Academic Activities - Professional Experience etc.

11. Attended a three week summer school, Role of communication skills in effective teaching, 08 June- 27 201
12. Attended a three week Workshop on 'Low-Cost Equipment and Appropriate Technologies that Promote Undergraduate-Level, Hands-On Physics Education throughout the Developing World', Organized by ICTP' at New Delhi, 26 Nov-7 Dec 2012.
13. Attended a four week Orientation course for university teachers held Academic staff college, JNTU, Hyderabad 5-27 March 2011
14. Attended a three week Refresher course, Advanced teachings methods of engineering Physics for physicists, 16 Nov- 14 Dec. 2011
15. Attended a one week Labview Training Labview core 1 and core2 during 2010 in Hyderabad.
16. Attended a one day Fire safety Training on Basis life support and first aid skills organized by Usha fire safety in Hyderabad in 2009.

Dr. G. Vaitheeswaran
Invited talks

1. "Structure and bonding in energetic materials: Insights from first-principles theory" at the Department of Chemistry, IIT-Kanpur on 23rd September 2016.
2. "Insulator to metal transition in compressed molecular solid XeF₂" at Advances in Electron Spectroscopy - Experiment and Theory (AESET 2016) held at IIT-Mandi, 18th -21st January 2016.
3. "Exploring Material properties through computer simulations" at Solid State Physics Laboratory (SSPL), New Delhi, 17th August 2015.
4. "Energetic Materials: Known to Unknown" Wednesday Colloquium at TIFR-Mumbai, 15th July 2015.
5. "Ab initio study of energetic solids" at Current Trends in Computational Natural Sciences held at Indian Institute of Information Technology-Hyderabad (IIIT-H), Hyderabad, 5th April 2015.
6. An invited talk on "High Pressure study of Energetic solids" has been given at National Workshop on High Pressure Studies at Extreme Conditions of Pressure and Temperature held at IISER, Kolkata, 25th March 2015.
7. An invited talk on "Polymorphic Phase Stability and detonation properties of Energetic Materials" has been given at Advanced Materials for Energy and Environmental Applications (AMEENA-2015) held at Bharathiar University, Coimbatore, 18-20 February-2015.
8. An invited talk on "Understanding materials properties through computer simulations" has been given at Department of Physics and Astronomy held at University of Delhi, 17th December 2014.
9. An invited talk on "Phase stability of Energetic materials under high pressure" has been given at MMMD-2014, BARC, Mumbai, and October 30th -2nd November 2014.
10. An invited talk on "Understanding energetic solids from first principles theory" has been given at Work shop on Quantum Theory of Solids (QTS-6) held at Århus University, 24-26 June-2014.
11. An invited talk on "Energetic Solids: A Density functional study" has been given at Department of Materials Science and Engineering, Royal Institute of Technology, Stockholm, 12th June 2014.
12. An invited talk on "Can we understand energetic materials from first principles study?" has been given at Department of Physics, Kurukshetra University on 16th December 2013.
13. An invited talk on "Sr₂CrReO₆: An Interesting Ferrimagnetic double perovskite" has been given at Jilin University, Changchun, China on 08th June 2013.
14. An invited talk on "Energetic Materials under pressure: A First principles study" has been given at State Key Lab of Super hard Materials, Jilin University, Changchun, China on 06th June 2013.
15. An invited talk on "CeN: Is Itinerant picture valid?" has been given at International Symposium on Science of Clusters, nano particles and nano scale materials (SOCNAM), Central University of Rajasthan, on 06th March 2013.
16. An invited talk on "Solid energetic materials: A First principles study" has been given at Work shop on Advances in computational physics 2012 held at Central University of Tamilnadu, February-2012, Thiruvavur, Tamilnadu, India.
17. An invited talk on "High energy density materials: A First Principles Study" has been given at Electronic structure approaches to atoms, molecules, solids and clusters, January-2012, ACRHEM, University of Hyderabad, India.
18. An invited talk on "High pressure study of inorganic metal azides" has been given at NCL-Pune, November-


Part-3: IV - Academic Activities - Professional Experience etc.

2012, India.
19. An invited talk on ““Lattice instability and structural transformation in LaAg predicted from first principles theory” has been given at Indian Institute of Technology Kharagpur, November-2012, India.
20. An invited talk on “Azides: An emerging class of high energy density materials” has been given at Frontiers in Physics, FIP-2012, University of Hyderabad, September-2012, India.
21. An invited talk on “Lattice instability and structural transformation in LaAg under pressure: A first principles study” has been given at NCMAT-2012, IIT-Gwalior, Gwalior, February-2012, India.
Dr. Anju A Vargeese
1. Member of Project Monitoring & Review Committee (PMRC) of High energy materials research laboratory (HEMRL), Pune Since 2015
2. Secretary, Organizing Committee, Workshop on development of Binders and plasticizers for energetic applications. 15 Dec 2017 ACRHEM, Hyderabad

d(ii)	Contribution to Professional and / or Public Service during last five years
	Dr. Anil Kumar Chowdhary
	REVIEWER for the following journals:
	1. Applied Optics; OSA
	2. Optics Communication, Pramana, Defense Sc. Journal
	3. Optics & Laser Technology, Optical Materials, Spectrochimica Acta A/B,
	4. Defense Science Journal; J. of Hazardous Materials
	Dr. S. Venugopal Rao
	REVIEWER for the following journals:
	1. Scientific Reports; Nature Publishing Group
	2. Applied Physics Letters; J. Appl. Phys.; AIP Advances; AIP
	3. Nanoscale; Physical Chemistry Chemical Physics; J. Anal. Atom. Spectrom.; J. Mater. Chem. C; RSC Advances; RSC
	4. Optics Express; Optical Materials Express; Optics Letters; Applied Optics; OSA
	5. Analytical Chemistry; J. Phys. Chem. (A and C); Inorganic Chemistry; ACS
	6. PLOS One; PLOS
	7. Crystals; MDPI
	8. J. Biophotonics; Wiley
	9. Applied Surface Science, Optics & Laser Technology, Optical Materials, Chem. Phys. Lett., Spectrochimica Acta A/B, J. Photochem. Photobiol. A, Materials Science and Engineering B, Opt. Commun., Microelectronic Engineering, Solid State Sciences, J. Alloys & Compounds, Materials Chemistry and Physics, J. Materials & Design, J. Mater. Proc. Tech., J. Phys. Chem. Solids, Optik, Physics Letters A; Elsevier
	10. J. Mod. Opt., Radiation Effects and Defects in Solids; Taylor & Francis
	11. Applied Physics A/B; Springer
	12. Chinese Optics Letters; COS/OSA
	13. Bulletin of Materials Science, Pramana; IAS
	14. Defense Science Journal; DRDO
	15. J. Nanotechnology; Hindawi
	16. Frontiers in Optics; Frontiers
	Dr. P Prem Kiran
	REVIEWER for the following journals:
	1. Optics letters,
	2. Solid State Communications,


Part-3: IV - Academic Activities - Professional Experience etc.

3. Optics, Lasers & Technology, 4. Journal of Alloys & Compounds, 5. Indian Journal of Physics, 6. Journal of Polymer Science Part B: Polymer Physics, 7. Applied Physics B
Dr. G. Manoj Kumar
1. Associate editor for Metrology and Measurement systems, a publication of polish academy of sciences 2. Advisory member for Mobile Science Lab. Hyderabad 3. Review committee member for proceedings of International conference on Advanced computing methodologies -2011, organized by Gokaraju Rangaraju institute of engineering and Technology, Hyderabad, during 9-10 December 2011. 4. Program committee member for the Optical Society of America's topical meeting on Optics for Energy and the Environment (E2), 11-15 November, 2012 5. Review committee member for proceedings of International conference on Advanced computing methodologies -2013, organized by Gokaraju Rangaraju institute of engineering and Technology, Hyderabad, during 2-3 August 2013. 6. Participated in Adopt-a-Physicist programme of American Physical Society during 2010, 2012 and 2014. 7. Reviewed submissions for Pramana, Defence Science Journal, Optics Express, Acta of Bioengineering and bio mechanics, Bioanalysis, Current Science, Indian journal of pure & applied physics, Journal of Biophotonics, Pramana, Journal of Luminescence REVIEWER for the following journals: 1. Pramana 2. Defence Science Journal 3. Optics Express 4. J. Luminescence 5. Bioanalysis 6. Current Science 7. Applied optics 8. Talanta
Dr. G. Vaitheeswaran
REVIEWER for the following journals: 1. Reviewer for Phys. Chem. Chem. Phys., RSC advances, J. Phys. Chem. C, J. Chem. Phys., Mat. Chem. Phys., Phys. Rev. B, Comp. Mat. Sci., Phys. Chem. Solids, J. Appl. Phys., Mat. Res. Express., J. Chem. Sci.
Dr. Anju A Vargeese
REVIEWER for the following journals: 1. Combustion and Flame (4 article) 2. Journal of Propulsion and Power (1 article) 3. Journal of Energetic Materials (4 articles) 4. Critical Reviews in Solid State and Materials Sciences (1 article) 5. Journal of Thermal Analysis and Calorimetry (2 articles) 6. Industrial & Engineering Chemistry Research (2 articles) 7. RSC Advances (2 articles) 8. Materials Chemistry and Physics (2 articles) 9. Journal of Analytical and Applied Pyrolysis (6 articles) 10. Journal of Hazardous Materials (2 articles) 11. Indian Journal of Engineering & Materials Sciences (1 article)


Part-3: IV - Academic Activities - Professional Experience etc.

d(iii)	Dissertation supervised by Regular faculty during last five years
Dr. Anil Kumar Chowdhary	
<ol style="list-style-type: none"> Mr. F. Yehya (09ACPA10, ACRHEM, 2009-2014, Thesis title: Development of some Novel Pulsed Laser Based Time Resolved Photoacoustic Technique for studies of atmospheric pollutants, Thermal Decomposition Mechanism of High Energy Materials and THz detection" (Selected for Best Thesis Award By Indian Laser Association at DAE_BRNS National Laser symposium,-23, at Manipal university Manipal) Mr. M. Venkatesh [09ACPA01, ACRHEM, 2009-2016, Thesis title: Enhancement of Terahertz radiation from semiconductor devices , nonlinear Crystals , and metallic films for spectroscopic applications Mr. K.S. Rao (10ACPP19, ACRHEM, 2010-2016, Thesis title: Development of UV-VIS-THz Laser based Pulsed Photoacoustic Pyrolysis Technique for the Study of Thermal decomposition mechanisms of ----- High Energy Materials" [adjudged for "Best Thesis Award -2016" by Indian Laser Association at DAE_BRNS National Laser symposium,-25, at KNIT , Bhubhneswar, Dec., 2016] 	
Dr. S. Venu Gopal Rao	
<ol style="list-style-type: none"> Dr. D. Swain (08ACPA05, ACRHEM, 2008-2014, Thesis title: <i>Ultrafast Excited State Dynamics and Dispersion Studies of Optical Nonlinearities in Porphycenes, Naphthobipyrroles, Phthalocyanines, and Porphyrins</i> Mr. Sunku Sreedhar [08ACPA01, ACRHEM, 2008-2014, Thesis title: <i>Femtosecond and Nanosecond Laser Induced Breakdown Spectroscopy Studies of Energetic Materials</i> Mr. Gopala Krishna Podagatlapalli (09ACPA04, ACRHEM, 2009-2014, Thesis title: <i>Ultrafast Laser Ablation of ACRHEM, 2009-2014, Metals in Liquids for Explosives Detection Using SERS and Development of CARS Experiments</i> Mr. Syed Hamad (09PHPH09, School of Physics, jointly with Dr. Ashok Vudayagiri, 2009-2014, Thesis title: <i>Ultrafast Laser Fabricated Nanoparticles and Nanostructures: Characterization, Spectroscopy and Applications</i> Ms. P.T. Anusha (10ACPP05, ACRHEM, 2010-2015, Thesis title: <i>Studies of Ultrafast Excited State Dynamics in Corroles, Naphthosapphyrins, Phthalocyanines and Porphyrins</i> Mr. E. Nageswara Rao (10ACPP09, ACRHEM, jointly with Dr. G. Manoj Kumar, 2010-2016, Thesis title: <i>Femtosecond and Nanosecond Laser Induced Breakdown Spectroscopic and Raman Studies of Nitroazoles</i> 	
Dr. P Prem Kiran	
<ol style="list-style-type: none"> Dr. (Smt.) Ch. Leela, thesis titled "Spatio-temporal imaging of laser induced shock waves and plasma plume from ambient air, metals, periodic structured surfaces and sub-micron sized compacted powders". Submitted on 30 Sep 2014. Degree Awarded on 05 June 2015. Currently Assistant Professor, Faculty of Science & Technology, The ICFAI Foundation for Higher Education (IFHE), Hyderabad. Dr. L. Vinoth Kumar, (Regn. No. 10ACPP07) on "Radio emissions from laser induced break down of materials" Thesis submitted on 30 Nov 2015. Viva-voce held on 19th Aug 2016 and degree awarded. Dr. V. Rakesh Kumar, (Regn. No. 10ACPP01) on "Short pulse laser induced dynamics of transparent liquids", Thesis submitted on 30 June 2016. Viva-voce held on 23rd Jan 2017 and degree awarded. Dr. S. Sai Shiva S, (Regn. No. 10ACPP13) on "Numerical Investigations of nanosecond laser induced shock waves from Aluminum and Air", Thesis submitted on 11 Aug 2016. Viva-voce is held on 5th May 2017. 	
Dr. G. Manoj Kumar	
<ol style="list-style-type: none"> Laser Induced Breakdown Spectroscopy studies with pharmaceuticals, high energy materials and isomers towards unfolding the device requirements, Experimental, Ashwin Kumar Mykalwar, 09ACPA02, degree awarded on 2 December 2015. Mathematical Modeling of Heterogeneous Combustion for Periodic and Disorder Systems, computational, Naine Tarun Bharat, 10ACPP18 , Degree awarded on 14 December 2016 LIBS temporal dynamics of HEMS, co –supervisor, Experimental, Erupu Nageswara Rao, 10ACPP09 Degree awarded on 14 December 2016 	
Deregistered	
<ol style="list-style-type: none"> Novel strategies for trace detection with LIBS, Experimental, Shiva Kumar Anubham, 10ACPP16 (Student discontinued) Simulation of smoldering combustion, Computational, K Nagendra 09ACPA05 (Student transferred to me in his 	


Part-3: IV - Academic Activities - Professional Experience etc.

Xth semester, Deregistered)	
Guiding now	
6.	Hybrid detection system based on LIBS and Raman spectroscopy, Experimental, Rajendhar Junjuri, 14ACPA05
7.	Standoff LIBS and Filament LIBS, Experimental, Akash kumar Tarai, 17ACPP01
Dr. G. Vaitheeswaran	
1.	Dr. N. Yedukondalu, 10ACPP03, ACRHEM, 2010-2016, Thesis title: "Computational Study of Energetic Materials Under Hydrostatic Compression"
2.	Dr. S. AppalaKondaiah, 09ACPA09, ACRHEM, 2009-2015, Thesis title: "First Principles Study of Layered and Molecular Solids".
3.	Dr. K. Ramesh babu, 08ACPA04, ACRHEM, 2008-2013, Thesis title: "Ab-Initio Study of Nitrogen Based Solid Energetic Materials".
4.	Dr. Ch. Bheema Lingam, 06PHPH13, ACRHEM, 2008-2013, Thesis title: "Electronic structure and bonding properties of hydrogen storage materials".



Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
T. P. Radhakrishnan, Professor	
1.	Member, NAAC Committee to Presidency University (2016)
2.	Chairman, Governing Board, Nizam College (2013 - 16)
K. Muralidharan, Professor	
1.	Member of Special Subject Expert Committee for quality control on e-Learning solutions for polytechnics students under the State Board of Technical Education and Training, Andhra Pradesh. (December 2014).
Rajadurai Chandrasekar, Professor	
1.	Member: Board of Studies, Dept. of Chemistry, JB Institute of Technology, Hyderabad (2015- present)
R. Balamurugan, Professor	
1.	Coordinator for 2017 IAS-SRF (Indian Association of Sciences - Summer Research Fellows)
2.	Coordinator for 2017 IAS-SRF (Indian Association of Sciences - Summer Research Fellows)
d(iii)	Dissertation supervised by Regular faculty during last five years
K. C. Kumaraswamy, Professor	
1.	3
Dr. J. S. Yadav	
1.	1
M. Periasamy, Professor	
1.	9
R. Nagarajan, Professor	
1.	7
M. V. Rajasekharan, Professor	
1.	4
Ashwini Nangia, Professor	
1.	5
D. Basavaiah, Professor	
1.	5
S. K. Das, Professor	
1.	7
S. Pal, Professor	
1.	4
D. B. Ramachary, Professor	
1.	6
J. S. Jadhav, Professor	
1.	2
A. Samanta, Professor	
1.	4
Tushar Jana, Professor	
1.	4



Part-3: IV - Academic Activities - Professional Experience etc.

V. Baskar, Professor
1. 3
Susanta Mahapatra, Professor
1. 2
Dr. B. M. Reddy, Professor
1. 1
Lalitha Guruprasad, Professor
1. 3
T. P. Radhakrishnan, Professor
1. 1
M. Durga Prasad, Professor
1. 1
P. K. Panda, Professor
1. 5



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
N. Siva Kumar, Professor	
<ol style="list-style-type: none"> 1. Participated: DGZ (German Society for Cell Biology) Spring Meeting 1-2nd March, 2017, University of Leipzig, Germany. 2. Coordinator: Organized and attended the IRTG-MCGS Review Meeting, University of Muenster, Germany, July, 2013. 3. Coordinator: International Research Training Group (HCU and University of Muenster) - Organized the second winter school of the IRTG-MCGS program November-December, 2012 (4 weeks). 	
Sharmistha Banerjee, Professor	
<ol style="list-style-type: none"> 1. Teaching: M.Sc (Biochemistry), M.Sc (Systems Biology), IMSc. 2. Research expertise – Infection Biology 3. Molecular pathogenesis and immunology of HIV, Mycobacterium tuberculosis (M.tb) and M.tb-HIV co-infection. 	
Ravi K Gutti, Associate Professor	
<ol style="list-style-type: none"> 1. Attended: Networks in Biological Sciences workshop under the Institute for Mathematical Sciences Program of National University of Singapore, June 1-14, 2015. 2. Co-ordinated: “Re-Searching Science”, a 2-day symposium for IMSc Students at CV Raman Auditorium, HCU from Sept 14-15, 2012 3. Co-ordinated: “Vigyanotsav 2013” a 2-day symposium of Junior Science Club at DST Auditorium, HCU from Jan 18-19, 2013. 4. Organizer: One Day Workshop under UPE-II mandate on Hazardous Materials: Safe practices and disposals, August 12, 2015. 5. Organizer: International Symposium cum Workshop on Frontiers in Comparative Endocrinology and Neurobiology-2014 (FCEN-2014), November 2014. 	
Seema Mishra, Assistant Professor	
<ol style="list-style-type: none"> 1. Attended: Inaugural Symposium on “Systems and Synthetic Biology”, Columbia University Medical Center, New York City, October 17, 2013. 	
Mohd Akif, Assistant Professor	
<ol style="list-style-type: none"> 1. Visiting Scientist: Department of Population medicine and diagnostics, Cornell University, Ithaca, USA, October 12, 2014 - October 11, 2015. 2. Attended: Introductory Statistical Analysis with R and JMP, Cornell University, USA, June 11, 2015. 3. Attended: Workshop and training on Small Angle scattering, Philadelphia, USA, July 25, 2015. 4. Visiting Scientist: Department of Population Medicine and Diagnostics, Cornell University, Ithaca, USA, October 2014 - October 2015. 	
Pasupulati Anil Kumar, Assistant Professor	
<ol style="list-style-type: none"> 1. Participated: DWIH - Proposal Writing and Grant Management Workshop in Life Sciences, NCBS, Bangalore, November 21-22, 2015. 2. Participated: BioAsia-2016, Hyderabad, February 8-10, 2016. 3. Participated: NUEPA New Delhi Professional Development Programme on Teaching, Learning with Technology using Moodle MOOC Platform from July 10-12, 2017. 4. Participated: Pedagogy workshop for undergraduate science teachers organized by IISER Pune jointly with DBT and British Council from 26th February to 1st March, 2017. 5. Participated: 11th International Podocyte Conference at Haifa & Jerusalem, Israel from 3rd-6th April 2016. 6. Organized: Science Communication & Careers in Science 7. Organized: Bioquest-2015, School of Life Sciences, September 23-24, 2015. 8. Organized: One Day National Seminar on The Use of Radiation Technology, in collaboration with BARC, November 13, 2015. 9. Organized: Workshop on Statistical Genomics and Genetics, December 26-30, 2015. 	



Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
	K.V.A.Ramaiah, Professor
1.	Director In charge: UGC-HRDC, University of Hyderabad from January 2017 onwards.
	N. Siva Kumar, Professor
1.	Member: School Board, School of Life Sciences, Pondicherry Central University, Pondicherry (2016-2019- three year term).
2.	Member: Academic Committee JNU-CCMB, since 2016 for two years.
3.	Member: Board of Studies, Department of Biochemistry, Bhavan's Vivekananda College, Secunderabad.
4.	Reviewer: Glycojugate J, PLoS ONE, Indian Journal of Biochemistry & Biophysics
5.	Reviewer: DST-SERB Projects (two).
6.	Reviewer: Journal of PLOS ONE.
7.	Thesis reviewed: 5, (Kerala, Pune, JNU).
	Mrina IKanti Bhattacharyya, Professor
1.	External Expert: DBT external expert for evaluating BIRAC projects. (3 numbers)
2.	Review Editor: Frontiers in Genetics
3.	Reviewer of extramural project: DST-SERB, India (1 proposal).
4.	Reviewer of Journal articles: PLoS one.
5.	Reviewer of Journal: Molecular Microbiology.
6.	Reviewer of Journal: Molecular and Biochemical Parasitology.
7.	Resource Person: 'Hey Mr. Gene, what's your function? 1st DST-SERB School in Insect Biology, December 7-21, 2015.
8.	Reviewer/Editor: Molecular Microbiology.
9.	Reviewer/Editor: Molecular and Biochemical Parasitology.
10.	Articles in PLoS one.
11.	Project: Wellcome Trust, UK (1 proposal).
12.	Project: DST-SERB, India (2 proposals).
	Naresh Babu V Sepuri, Professor
1.	Reviewer/Editor: (Journals) Human Molecular Genetics, Science Signaling, Molecular Biology Reports, Mitochondrion
	Krishnaveni Mishra, Professor
1.	Member: Board of Studies, Department of Biochemistry, Bhavan's Vivekananda College (autonomous), Sainikpuri, Hyderabad
2.	Member: Executive Committee (Elected), Executive Committee, Indian Society of Cell Biology, April 2015 - March 2017.
3.	Coordinator, Masters in Systems Biology (5-year integrated) Program
4.	Associate Director, College of Integrated Studies
	Sharmistha Banerjee, Professor
1.	Member secretary: Institutional Biosafety Committee, University of Hyderabad (2013-2016)
2.	DBT nominee: Institutional Biosafety Committee Dr. Reddy's Institute of Life Sciences (DRILS), Hyderabad
3.	Panelist: Part of panel judges for the L'Oréal India for Young Women in Science Scholarships 2016, held on 8-9th August 2016.
4.	Panel Judge: Part of panel judges for the L'Oréal India for Young Women in Science Scholarships 2015, August 5, 2015.
5.	Member: Interview Committee, Kishore VagnanikProtsahanYojana, at CCMB, January 27-29, 2015.


Part-3: IV - Academic Activities - Professional Experience etc.

6. Member: Interview Committee, Kishore VaignanikProtsahanYojana, at CCMB, January 21-22, 2016.
7. Member: Interview Committee, Kishore VaignanikProtsahanYojana, at University of Hyderabad, February 13-15, 2016.
8. Organizer: International Conference and Workshop on Structure Based Drug Designing & Application to Infectious Diseases, February 1-5, 2016.
9. Organizer: One Day Workshop under UPE-II mandate on Hazardous Materials: Safe practices and disposals, August 12, 2015.
10. Reviewer/Editor: (Journals) Tuberculosis, Proceedings of the National Academy of Sciences, India, PLoS ONE, Scandinavian Journal of Immunology

Bramanandam Manavathi, Associate Professor

1. Editorial Board member: Journal of Biomolecular Research and Therapeutics (JBRT).
2. Editorial Board member: The Open Biochemistry Journal (Bentham Sciences).
3. External Expert: DBT external expert for evaluating BIRAC projects
4. Member: Editorial Board, Austin Journal of Endocrinology and Diabetes.
5. Associate Editor: World Research Journal of Cell Biology.
6. Reviewer: Journals Science Translation Medicine; Scientific Reports; Cancer cell, International; PLOsone; Hormones and cancer, Cancer Research and Management (CRM), etc.
7. Referee: Science-Translation Medicine (IF-14.5), Scientific Reports (IF 5.2), PLOS one; BMC Cancer,
8. Referee: Oncotarget; Bioscience Reports, Frontiers in Physiology; Eur Journal of Pharmacology; Gene; Hormones and Cancer, J Can Res Therapy, Cancer Res and Management, Cancer Cell, International, ActaBiochimica et BiophysicaSinica, etc
9. Referee in Journals: PLOS ONE; Hormones and cancer; Science Translation Medicine; Scientific Reports; Cancer cell International; Hormones and cancer, Cancer Research and Management (CRM), etc.

Ravi K Gutti, Associate Professor

1. Member: DBT representative, IBSC of M/s. Nektar Therapeutics (India) Pvt. Ltd.
2. Reviewer: Blood.
3. Reviewer: Biomed Research International.
4. Reviewer: Cancer Group.
5. Reviewer: Journal of Cancer Research and Clinical Oncology.
6. Reviewer/Editor: (Journals) 2015-present Cellular Physiology and Biochemistry; 2015-present Veterinary Microbiology; 2016-present ActaHaematologica.
7. Editor of Journal: Medicine (Wolters Kluwer Health, Academic Editor)
8. Reviewer of Journal: ActaHaematologica
9. Reviewer of Journal: Cell Death and Differentiation
10. Reviewer of Journal: Biochimie.

Seema Mishra, Assistant Professor

1. Invited Grant Peer Reviewer: DST-SERB Extra Mural Research Funding (Individual Centric) research grants-Five research grants peer-reviewed (Physical Chemistry, Health Sciences, Life Sciences 2016-2017).
2. Invited Grant Peer Reviewer: Briefings in Bioinformatics (Oxford University Press), BMC Bioinformatics (BMC), Tumor Biology (Springer)
3. Referee: Journal of Biomolecular Structure and Dynamics (Taylor and Francis Journals)
4. Referee: Journal of Immunological Methods (Elsevier)
5. External expert and thesis evaluator: Master of Science by Research thesis, Computational Natural Sciences, International Institute of Information Technology, Gachibowli, Hyderabad
6. Reviewer: Journal of Biomolecular Structure and Dynamics, Adenine Press.
7. Reviewer: Current Bioinformatics, Bentham Science Publishers.
8. Reviewer/Editor: (Journals) Tumor Biology (Springer); Molecular Graphics and Modeling (Elsevier); Current

**Part-3: IV - Academic Activities - Professional Experience etc.**

Bioinformatics (Bentham Science Publishers) and Immunological Methods (Elsevier).
Mohd. Akif, Assistant Professor
1. Member of editorial board: Editorial Board member of Scientific Report (Nature group Journals).
2. Reviewer: Open access journal, PLoS one
Pasupulati Anil Kumar, Assistant Professor
1. DBT-Nominee: Biosafety Committee for United States Pharmacopeia-India, Pvt Ltd.
2. Reviewer/Editor: (Journals) Cellular Biochemistry; International Journal of Biochemistry and Cell biology.
3. Reviewer: Grant for MRC, UK and Polish National Science Academy
Santosh Kumar Padhi, Assistant Professor
1. Reviewer of the journals: Biocatalysis and biotransformation, Microbial Cell Factories, ChemBioChem, Catalysis Letter, New Journal of Chemistry.

d(iii)	Dissertation supervised by Regular faculty during last five years
K. V. A. Ramaiah, Professor	
1.	PhD: 4 awarded, 1 pursuing
N. Siva Kumar, Professor	
1.	PhD: 5 awarded, 4 pursuing
M. K. Bhattacharyya, Professor	
1.	PhD: 4 awarded, 5 pursuing
N. B. V. Sepuri, Professor	
1.	PhD: 5 awarded, 5 pursuing
K. Mishra, Professor	
1.	PhD: 3 awarded, 5 pursuing
Sharmistha Banerjee, Professor	
1.	Ph.D : 5 awarded, 7 pursuing
Bramanandam Manavathi, Associate Professor	
1.	PhD: 3 awarded, 5 pursuing
Ravi K Gutti, Associate Professor	
1.	Ph.D. 2 awarded, 4 pursuing
Seema Mishra, Assistant Professor	
1.	PhD: 4 pursuing
Mohd. Akif, Assistant Professor	
1.	PhD: 3 pursuing
P. Anil Kumar, Assistant Professor	
1.	PhD: 5 pursuing
Santosh Kumar Padhi, Assistant Professor	
1.	Ph.D : 5 pursuing


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
R.P. Sharma, Professor	
1.	2011-2014 Chairman, "Review Committee for bilateral collaborations in Agriculture and Environment Biotechnology." Dept of Biotechnology, New Delhi
2.	2012-2015 Member, Project monitoring Committee "Metabolic Engineering in plants" Dept of Biotechnology, New Delhi
3.	2013-2016 Member, Project monitoring Committee "Saffron network" Dept of Biotechnology, New Delhi
4.	2013 Member Committee "Biotechnological Interventions for Improving Productivity of Fruits & Vegetables Crops" Dept of Biotechnology, New Delhi
A.S. Raghavendra, Professor	
1.	Teaching Research Subjects: M. S. & Ph. D: Plant Physiology, Plant Biochemistry and Plant Metabolomics
P.B. Kirti, Professor	
1.	Teaching and Research
Appa Rao Podile, Professor	
1.	Mrs. Sitamahalaxmi Memorial Lecture, AP Science Congress, Nov 2016.
2.	Foundation day lecture at Institute of Science and Technology, Guwahati, Nov 2016.
3.	Platinum Jubilee Lecture, Botany Section, Indian Science Congress Association, Jan 2016, Mysore University.
4.	Member, Editorial Board, Biopesticides International Journal, 2014 onwards.
5.	Associate Editor, Australasian Plant Pathology, Springer, 2011 onwards.
6.	Member, Central Council, Association of Microbiologists of India, 2011-2016.
7.	Member, Editorial Board, Kavaka, Transactions of Indian Mycological Society, 2011 onwards.
8.	Member, School Board, School of Life Sciences, Assam University, Silchar 2010-2013.
9.	Vice President, Indian Chitin and Chitosan Society, 2010 onwards.
10.	Vice President, Asian Society of PGPR for Sustainable Agriculture, 2010 onwards.
11.	Member, UGC-SAP Advisory Committee, Department of Biochemistry, Gulbarga University, Gulbarga, 2009-2014.
12.	Member, UGC-SAP Advisory Committee, Department of Microbiology, Sri Krishna Devaraya University, Anantapur, 2009-2014.
Ch. Venkata Ramana, Professor	
1.	Teaching
G. Padmaja, Professor	
1.	Subject Expert: Selection Committee under Career Advancement Scheme for promotion to the post of Professor in the Department of Botany, Savitribai Phule Pune University, Pune, 1st February 2017.
2.	Subject Expert: Selection Committee for Associate Professor/Professor under Back Log/Career Advancement Scheme-2017 in the subject Botany, Osmania University, Hyderabad, 1st May 2017.
3.	Referee: Evaluation of research project, Council of Scientific and Industrial Research, New Delhi, 8th May 2017.
4.	Referee: Evaluation of research project proposal for CSIR Emeritus Scientist, Council of Scientific and Industrial Research, New Delhi, 24th May 2017.
5.	Reviewer for several National and International journals viz., (1) Plant Cell, Tissue and Organ Culture (2) Indian Journal of Experimental Biology (3) Applied Biochemistry and Biotechnology (4) Molecular Biology Reports (5) Journal of Applied Research on Medicinal and Aromatic Plants (6) Journal of Crop Science and Biotechnology (7) Plant Gene (8) Scientia Horticulturae (9) Indian Journal of Biotechnology (10) Physiology and Molecular Biology of Plants (11) Archives of Agronomy and Soil Science (12) Acta Physiologia Plantarum (13) Natural Product Research.
6.	DBT Nominee, Institutional Biosafety Committee, M/s Mahindra & Mahindra Ltd., (Agri-Business) (MML-AGB), Secunderabad, 2016-2017.


Part-3: IV - Academic Activities - Professional Experience etc.

7. DBT Nominee, Institutional Biosafety Committee, M/s. Vikky's Agrisciences Pvt. Ltd. (VAPL), Hyderabad, 2016-2017.
8. DBT Nominee, Institutional Biosafety Committee, Centre for Plant Molecular Biology, Osmania University, Hyderabad. 2015-2017.
9. Chairman of Selection Committee, Selection of Post Graduate Teachers in Biology for Jawahar Navodaya Vidyalayas, 22nd-26th December 2014, Kendriya Vidyalaya, Secunderabad.
Sarada D. Tetali, Professor
1. Member, Society of Biological Chemists
2. Member, Society of Ethnopharmacology
Ragiba Makandar, Professor
1. Invited speaker to present a paper on 'Enhancing basal resistance to plant pathogens via genetic manipulation of defense signaling' on the inaugural day of "Chapter of Genetics and Plant Breeding (AP) by ANGRAU at Tirupati, AP on 28-07-2012.
2. Invited lecture under adjunct faculty Program, ANGRAU, AP on 'Functional genomics in crop improvement' at S.V. Agrl. College, Tirupati, AP on 30-08-2012.
3. Invited lecture under adjunct faculty Program, ANGRAU, AP on 'Genomics: A preamble for Functional Genomics' at S.V. Agrl. College, Tirupati, AP on 31-08-2012.
4. Presented the paper: "Genetic manipulation of host defense responses to enhance resistance to Fusarium Head Blight in wheat" during ADNAT symposium conducted at University of Hyderabad from 21-23 rd February, 2015.
Y. Sreelakshmi, Assistant Professor
1. Member, American Society for Plant Biology (ASPB)
2. Member, Society of Experimental Biology (SEB)
3. Member, American Society for Biochemistry and Molecular Biology (ASBMB)
4. Reviewer of several national and international research grants
5. Reviewer of research articles in several international journals
Rahul Kumar, Assistant Professor
1. BELSPO Postdoctoral Research Scientist in the Department of Plant System Biology/VIB, UGent, Ghent, Belgium from August 26, 2014 to February 24, 2016.
2. Visited Prof. Sacco de Vries laboratory, Wageningen University, Wageningen, The Netherlands, from 01/12/2014-15/12/2014 for learning the in planta protein-protein interaction using IP/MS technique.
J. Madhuprakash, Assistant Professor
1. Worked as post-doctoral fellow in the in European Union (EU) funded project entitled "Nano-Bioengineering of Bio-inspired Biopolymers" (Nano3Bio), with Prof. Appa Rao Podile. From Jun. 2015 – Aug. 2015.
2. Worked as post-doctoral researcher with Prof. Vincent Eijsink, at the Norwegian University of Life Sciences, NMBU, Norway. From Sep. 2015 – Aug. 2016.
3. Worked as DST-INSPIRE Faculty at Chemical Biology Department, Indian Institute of Chemical Technology, Hyderabad. From Nov. 2016 – Dec. 2016.

d(ii) Contribution to Professional and / or Public Service during last five years
A.S. Raghavendra, Professor
1. Member DST-PAC in Plant Sciences.
2. Member DBT-Taskforce on Plant Metabolic Engineering.
3. Member CSIR-Plant Sciences Research Committee.
4. Chairman, Governing Board, Nizam College, Hyderabad.
5. Chairman, Academic Committee, CDFD, Hyderabad.
6. Member, Research Council, Central Institute for Medicinal and Aromatic Plants (CIMAP), Lucknow.
7. Member, Expert Committee of UGC for selection of Raman Fellowship.
8. Member, CSIR SRF/RA Selection Committee.


Part-3: IV - Academic Activities - Professional Experience etc.

9. Chairman, Subject Expert Committee, Centre with Potential for Excellence in Particular Area (CPEPA) in "Development of Drugs from Medicinal Plants for Human Welfare", Madras University. 10. Member, Subject Expert Committee, Centre with Potential for Excellence in Particular Area (CPEPA) in "Development of Drugs from Medicinal Plants for Human Welfare", in 'Biodiversity', Rajiv Gandhi University, Itanagar. 11. Chairman, JRF/SRF Evaluation/Upgradation Committee, CCMB, Hyderabad. 12. Member, Special Committee, School of Life Sciences, Jawaharlal Nehru University, New Delhi. 13. Member, DST Task Force on Empowerment and Equity opportunities for Excellence in Science (EMEQ). 14. Member, UGC Expert Committees for Honorary Professor, Major Research Projects, SAP Programs and PDFs for women. 15. Chairman, JRF/SRF Evaluation/Upgradation Committee, CCMB, Hyderabad. 16. Council Member, National Academy of Sciences, India, Allahabad 17. Member, Board of Studies in Life Sciences, Central Universities of Tamilnadu and Punjab. 18. Resource Person/Special Lecture. Science Academies sponsored Refresher Course in Telangana University, Nizamabad, Telangana. August 2015. 19. Resource Person/Special Lecture. Science Academies sponsored Refresher Course in Environmental Biology. Central University of Punjab, Bhatinda, Punjab. February 2016. 20. Resource Person. Science Academies sponsored Refresher Course in Biology, Sri Venkateswara University (Tirupati), August 2016. 21. Special Lectures INSPIRE Camps, Telangana University (Nizamabad), University of Raipur (Raipur) and Loyola College (Vijayawada), 17 October 2016.
Appa Rao Podile, Professor
1. Serving Vice-Chancellor, University of Hyderabad.
G. Padmaja, Professor
1. Paper Setter: Plant Biotechnology, M.Sc. (BT) III Semester Regular End Examination, Jawaharlal Nehru Technological University, Hyderabad, February 2017. 2. Resource person, UGC Academic Staff College, Osmania University, Hyderabad, 30th December 2015.
Ragiba Makandar, Professor
1. As a panel member, participated in "Consultation on Implementation of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013" organized by Telangana State Commission for Women, Hyderabad in Collaboration with Tharuni NGO at Administrative Staff College of India, Hyderabad on 11.03.2017. 2. As a panel member, participated in Consultation on "The Implementation of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013" at Paryatak Bhavan, Haritha Plaza, Begumpet, Hyderabad. on 05-08-2017. 3. A panel member of the interview board to conduct interviews held from 7th to 11th May 2013 for direct recruitment of Principals for model schools- Kendriya Vidyalaya-RMSA of A. P. state (Order No. 974/B1/RMSA/Model Schools/2012- 12 dated 03-05-2013).
Irfan A. Ghazi, Assistant Professor
1. Supervised one Indian Academy of Sciences sponsored MSc student almost every year. 2. Supervised two MSc students from state Universities/colleges almost every year for their MSc project. 3. Public Lecture: One lecture every year in UGC-sponsored University and Colleges.
Rahul Kumar, Assistant Professor
1. Reviewer for Scientific journals like BMC Genomics, Frontiers in Plant Science, Plant Molecular Biology, Scientific reports, PMB Reporter, Plant and Cell Physiology, Acta Physiologia Plantarum, Physiology and Molecular Biology of Plants.


Part-3: IV - Academic Activities - Professional Experience etc.

d(iii)	Dissertation supervised by Regular faculty during last five years
R.P. Sharma, Professor	
1.	11
A.S. Raghavendra, Professor	
1.	4
P.B. Kirti, Professor	
1.	PhD degrees awarded- 8
Appa Rao Podile, Professor	
1.	8
Ch. Venkata Ramana, Professor	
1.	5 –Ph.D
2.	8 – M.Sc
G. Padmaja, Professor	
1.	2
Sarada D. Tetali, Professor	
1.	Ph.D. degrees awarded- 3
Ragiba Makandar, Professor	
1.	PhD- One Thesis;
2.	MSc- Ten Dissertations (research project carried as a part of MSc degree program) from the Dept. of Plant Sciences, UoH
Irfan A. Ghazi, Assistant Professor	
1.	Three research scholars have been awarded with Ph.D. degree.
2.	A total of 10 MSc dissertations supervised during last five years
Y. Sreelakshmi, Assistant Professor	
1.	2


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
S Dayananda, Professor	
1.	Member, Special Committee, School of Life sciences JNU, New Delhi
2.	Consultant Aurozymes Pvt. Ltd. Hyderabad.
3.	DBT, Nominee Biosafety Committee, Sajjala Biolabs, Hyderabad
4.	Member, Biosafety Committee, Aurobindo Pharma Pvt Ltd, Hyderabad
5.	Member Board of Studies in Biochemistry GITAM University
6.	Member Board of Studies in Biochemistry SK University, Anantapur
7.	Member Board of Studies in Biochemistry Andhra University, Vishakapatnam
8.	Member, Academic Senate, SV University, TIRUPATI.
9.	Member: Editorial Board, Indian Journal of Microbiology.
10.	Member: Editorial Board, Proceedings of National Academy of Sciences (Biological Sciences), India.
11.	Secretary: Society of Biological Chemists, India (Since 2014).
12.	Member: Editorial Board, Indian Journal of Microbiology.
Aparna D Gupta, Professor	
1.	Professor, Department of Animal Biology
2.	President, Indian Society for Comparative Endocrinology (2015 till date).
3.	Member, Sectional Committee, VIII: Animal Sciences, Indian National Science Academy, New Delhi (2016 onwards).
4.	Member, Sectional Committee, Animal & Plant Sciences, Indian Academy of Sciences, Bangalore (2016 onwards).
5.	Editorial Board Member, Archives of Insect Biochemistry and Physiology.
6.	South India-Coordinator- DBT-TWAS Biotechnology Fellowships (2003 onwards).
7.	Member, DBT Task Force on Aquaculture & Marine Biotechnology (2012-2017).
8.	Member, DST- FIST National Advisory Committee for Life Sciences (2013-2016).
9.	Core Member, Program Advisory Committee, Animal Sciences, DST-SERB (2015-2018).
10.	DBT-TWAS Biotechnology Fellowships South India-Coordinator, (2003 onwards).
11.	Expert Member (Life Science) in panel for DST-INSPIRE Faculty Award Pre-selection.
12.	Panel Member & Reviewer-UGC-Faculty Recharge Program, Ministry of Human Resource Development (Govt. of India).
13.	Member, National Planning Committee, DST-SERB School in Insect Biology (2015-2017).
14.	Member: JNU-CCMB Academic Committee CCMB, Hyderabad (2014-2016).
15.	Coordinator & Organizer: 1st DST-SERB School in Insect Biology at University of Hyderabad, December 2015.
16.	DBT Nominee: Institutional Biosafety Committee, Project Directorate on Poultry, Hyderabad (2012-2016).
17.	External Expert: Institutional Biosafety Committee, IIT, Hyderabad (2012-2015).
18.	Member: CAS (UGC) Monitoring Committee, Visva-Bharati Shantiniketan, West Bengal (2012-2016).
19.	Editorial Board Member: Current Science (2012-2016).
20.	Member: Editorial Board, Entomon (Upto 2013).
21.	Vice-President: Indian Society of Cell Biology (2013-2015).
22.	Vice-President: Indian Society for Comparative Endocrinology (2011-2015).
23.	Member: Executive Council, ADNAT.
24.	Reviewer: Dr. D.S. Kothari Postdoctoral Fellowship Scheme, University Grants Commission (Govt. of India) (2010 till date).
25.	International Member: Program Committee (PC), of ICCE 2013 held at Barcelona, July 15-19, 2013.
26.	Member: Indian Society of Cell Biology Award Committee, 2013.
27.	Member: SBC (I) 82, Award Committee, 2013.


Part-3: IV - Academic Activities - Professional Experience etc.

28. Member: Organizing Committee, 82nd Annual Meeting of The Society of Biological Chemists (India) and International Conference on Genomes: Mechanisms and Function, University of Hyderabad, Hyderabad, December 2-5, 2013.
29. Member: National Advisory Committee, UGC-DRS supported Seminar, "Bioprospecting of Natural Products", Department of Zoology, Burdwan University, December, 2013.
30. Member: National Advisory Committee, International Conference on "Environmental Biology and Ecological Modelling", Viswa Bharati Shantiniketan, February, 2014.
31. Coordinator: DBT CREBB organized "Workshop/Demonstration for Various Genomics Techniques" for Visiting Scholars from University of Muenster, Germany under DAAD Bilateral Exchange Programme, June 27-29, 2012.
32. Coordinator: DBT CREBB organized "National Hands on Training/Workshop for Genomics Techniques" for Research Scholars from All over India, April 3-6, 2012.
33. Coordinator: DBT CREBB sponsored "Flowcytometry Workshop", April 23-25, 2012.
34. Coordinator: DBT CREBB organized "Hands on Training/Workshop for Genomics Techniques", for Biology/Biotechnology Lecturers of Vanita Mahila Mahavidyalaya, Hyderabad, June 18-22, 2012.
35. Convener: Science Academies' Lecture Workshop on "Biotechnology for Sustainable Development", Srivenkateswara University, Tirupati, August 29-30, 2012.
36. Coordinator: DBT CREBB organized "Hands on Training/Workshop for Genomics Techniques" for Doctoral Students of Biotechnology/Biochemistry/Zoology/Botany from Sri Venkateshwara University, October 9-12, 2012.

P. Reddanna, Professor

1. Appointed as The Dean in-charge (Jan 2015 onwards) for School of Life Sciences, University of Hyderabad.
2. Appointed as Officer-On-Special Duty (OSD) (Dec 2010- Dec 2012), then as Director (Jan 2013 to Sep 2014) for National Institute of Animal Biotechnology (NIAB), Hyderabad, a Department of Biotechnology, Government of India, Institute.
3. As Dean, SLS promoted academy- industry interactions through organization of BioQuest (An Annual event of SLS)
4. Signed MoUs with academy (Cornell Univ; Academia Sinica, Tsukuba Univ Japan), Medical Schools (NIMS, Apollo foundation) and Industry (Natco Pharma, Dr. Reddy's Labs)
5. Establishing Biotechnology Industry Research Assistance Council (BIRAC) Supported Biotech Incubation Center, UOH-BioNEST

Manjula Sritharan, Professor

1. Presented with (Mitali Choudhury, Virivinti Jahnvi, Subhakar Kandi, Sritharan Venkataraman) Cell-mediated and humoral immune response of TB patients to the iron-regulated protein HupB of Mycobacterium tuberculosis, CME, "Recent Updates On Diagnosis & Treatment Of Tuberculosis", 30th March 2016, The Nizam's Institute of Medical Sciences (NIMS), Hyderabad.
2. Guest of Honour: Valedictory Lecture on 'Mining of iron by the microbial pathogens from the mammalian host in tuberculosis and leptospirosis' at the Indian Immunology Society CME and National Seminar on 'Immune interface of host-pathogen interactions' conducted by the Department of Biochemistry, Andhra University, Visakhapatnam, December 7-8, 2013.
3. Invited Lecture: 'Iron and Infection: our experience in tuberculosis', XXXVII National Conference of Indian Association of Medical Microbiologist (IAMM), HIIICC, Hyderabad organized by Nizam's Institute of Medical Sciences, Hyderabad, November 21-24, 2013.
4. Presented with (Subha Sivakolundu, Ben Adler, Gerald Murray) 'Response of the hbpA mutant of Leptospira interrogans serovar Manilae to iron limitation', 8th International Leptospirosis Society (ILS) Scientific Meeting, Fukuoka, Japan, October 8-11, 2013.
5. Presented with (Mitali Choudhary) on 'Functional characterization of the 28 kDa HupB protein in iron acquisition in Mycobacterium tuberculosis' at 53rd Annual conference of Association of Microbiologists of India organized by KIIT University, Bhubaneswar, Odisha between Nov 22nd – 25th, 2012
6. Presented with Naveen Kumar on 'Studies on the heterogeneity of iron regulated protein HupB in Mycobacteria' at 53rd Annual conference of Association of Microbiologists of India organized by KIIT University,


Part-3: IV - Academic Activities - Professional Experience etc.

Bhubaneswar, Odisha between Nov 22nd – 25th, 2012

B. Senthilkumaran, Professor

1. Invited Lecture: "Understanding brain sex in fish" at the National Conference on Recent trends in Biochemistry and Biotechnology, Sri Venkateswara University, Tirupati from 8th - 9th March, 2017.
2. Invited Lecture: "" at the International Brain Research Organization (IBRO) Advanced School, funded by IBRO-Asia Pacific Regional Committee, Monash University, Malaysia from 1st - 30th November, 2016.
3. Invited Lecture: "Human chorionic gonadotropin induction by osmotic pump advances spawning behavior and sexual maturation during pre-spawning phase in adult catfish." at the National Conference on Recent Trends in Biotechnology from 19th - 21th October 2016.
4. Presented (with Sudhakumari C.C., Anitha A., Murugananthkumar R., Tiwari D.K., Bhasker D. and Dutta-Gupta, A.) "Differential expresiion of neuropeptide-Y during brain development and gonadal recrudescence in catfish." at the National Conference on Recent Trends in Biotechnology from 19th - 21th October 2016.
5. Presented (with Mamta S.K.) "Expression profiling of Glial cell line-derived neurotrophic factor receptor during brain development in catfish: Impact of silencing." at the National Conference on Recent Trends in Biotechnology from 19th - 21th October 2016.

Jagan Pongubala, Professor

1. SAC Member: National Institute of Animal Biotechnology, Hyderabad 2011 to 14
2. Organizer: International Conference on Genome Architecture and Cell Fate Regulation, University of Hyderabad, Hyderabad, December 1-4, 2014.

Anita Jagota, Professor

1. Editorial Board Member , Biogerontology (Springer Journal), Jan-2016 onwards
2. Vice-President of Indian Society of Chronobiology March'2017 Onwards Member,
3. Expert Committee on Physiology of Extreme Enviroment and Behavioural Sciences (PEE&B)S of Life Science research Board (LSRB), DRDO (Delhi Nov'2016) onwards
4. Member, Asian forum on Chronobiology 2015 onwards
5. Member of Task Force on Neuroscience Department of Biotechnology , 2012 -2014
6. Secretary, Society for Neurochemistry India (SNCI) Dec' 2011 -2014
7. APSET-Panel Member
8. Member, Institutional Biosafety Committee (IBSC): CCMB, Hyderabad (2010-onwards)
9. Secretary, Institutional Animal Ethics Committee (IAEC): University of Hyderabad (2010-onwards)

Sreenivasulu, K, Associate Professor

1. Judge for KVS National level 43rd Jawaharlal Nehru National Science, Mathematics and Environment Exhibition for Children-2016. 8th April, 2016, KV Begum pet, Hyderabad, India
2. Judge for KVS National level 44th Jawaharlal Nehru National Science, Mathematics and Environment Exhibition for Children-2016. 27th January, 2017, KV Gachibowli, Hyderabad, India
3. Reviewer: DBT-India project grant (2016)
4. Task force member: DBT-Biocare women scientist program (2016).
5. Visited at Centre for stem cell research, CMCVellore campus, Vellore, for collaborative research project initiative. July 21-22, 2015.
6. Special Invitee: Ion Torrent Genetic Solution Tour, India October 15, 2015.
7. Invited Academic collaborative research visit to Prof. Gautam Menon lab. Institute of mathematical sciences, Chennai, March14-15, 2016.
8. Reviewer: Manuscript, Journal of Genetics, India, 2016.
9. Chairperson: IC-FCEN-2014.
10. Invited Guest lecture: 'Gene regulation in 3-dimensions', Laboratory Workshop on "epigenetic chromatin medications", Banaras Hindu University, UP, India, December 11-16, 2013.
11. Invited Guest lecture: 'Epigenomics methods', Laboratory Workshop on "epigenetic chromatin modifications",


Part-3: IV - Academic Activities - Professional Experience etc.

<p>Banaras Hindu University, UP, India, December 11-16, 2013.</p> <p>12. Invited Guest Lecture: "Spatial organization of genes in the mammalian cell nucleus" at Indian Institute of Advanced Research. Ahmedabad, India, January 22, 2014.</p> <p>13. Resource Person: Laboratory Workshop on "epigenetic chromatin modifications", Banaras Hindu University, UP, India, December 11-16, 2013.</p> <p>14. Reviewer: Article in FASEB journal.</p>
Suresh Yenugu, Associate Professor
<p>1. Reviewer – PLoS ONE /American Journal of Reproductive Immunology / Andrology / Toxicology and Applied Pharmacology / Nucleosides, Nucleotides and Nucleic acids / SERB research projects / FEBS letters / Gene reports / Gene Reports / Reproduction Journal / Inhalation Toxicology / Biology of Reproduction / Andrology / American Journal of Reproductive Immunology / Environmental toxicology / Journal of Receptors and Signal Transduction / International Journal of Experimental Pathology / Toxicology and Applied Pharmacology / Scientific Reports / Tissue and Cell Research/ Pharmaceutical Biology / Biological Trace Element Research / International Journal of Medicine and Medical Sciences.</p>
Radheshyam, Assistant Professor
<p>1. UGC Post-Doctoral fellow as Visiting Scientist under Indo-US 21st Century Knowledge Initiative by University Grant Commission, Government of India, New Delhi and visited Division of Emerging and Transfusion Transmitted Disease, CBER/FDA/NIH, Bethesda MD. USA. October 2013 to October 2014.</p>
Arunasree, Assistant Professor
<p>1. Research training at Johns Hopkins Bloomberg School of Public Health, Baltimore, USA for 1 year as Visiting scholar with UICC-ACSBI fellowship, Nov 2015 – Nov 2016</p>
Parul Mishra, Assistant Professor
<p>1. Co-mentored undergraduate students in a 10 week laboratory 2015-16 training program</p> <p>2. Instructor- RAP sessions (Journal Club) for Amherst college 2012-14 undergraduate students</p> <p>3. Taught school students as part of the STEM (science, 2013 technology, engineering, mathematics) Program</p> <p>4. Guest Instructor- Molecular Biophysics RAP sessions for University 2013 of Massachusetts Medical School graduate students.</p>

d(ii) Contribution to Professional and / or Public Service during last five years
S Dayananda, Professor
<p>1. Co-opted Member: Projects Advisory Council, Biochemistry Molecular Biology and Microbiology Taskforce, Dept. of Science and Technology, Ministry of Science and Technology, Govt. of India.</p> <p>2. Member: Projects Advisory Council, BUILDER (Boost to University Interdisciplinary Life Science Departments Education and Research), Dept. of Biotechnology, Ministry of Science and Technology, Govt. of India, 2013-15.</p> <p>3. Member: Projects Advisory Council (Fast Track), Dept. of Science and Technology, Ministry of Science and Technology, Govt. of India, 2012-2015.</p> <p>4. Member: Regulatory Council on Genetically Manipulated organisms (RCGM), Dept. of Biotechnology, Ministry of Science and Technology, Govt. of India, Since 2014.</p> <p>5. Participated in Several DST INSPIRE camps to motivate school children to take Science as career.</p> <p>6. Conducted Science Academies sponsored lecture workshops to disseminate scientific knowledge to the students studying in less privileged institutions.</p>
P. Reddanna, Professor
<p>1. Chairman: RAC for Life Sciences, Defense Research and Development Organization (DRDO).</p> <p>2. Member: Recruitment & Assessment Board, CSIR, New Delhi.</p> <p>3. Member: Research Council, National Institute of Nutrition, Hyderabad.</p> <p>4. Nominee: Department of Biotechnology (DBT), Govt. of India Nominee for Institutional Biosafety Committee (IBSC. Sudershan Biotech Ltd., Hyderabad).</p> <p>5. Member: Scientific Advisory Committee, Global Medical Education Research Foundation (GMERF), Global</p>


Part-3: IV - Academic Activities - Professional Experience etc.

<p>Hospitals, Hyderabad.</p> <p>6. Member: Scientific Advisory Committee, Apollo Hospital Education and Research Foundation (AHERF), Apollo Hospitals, Hyderabad.</p> <p>7. Member: Scientific Advisory Committees, Sudershan Biotech Limited, ATGC Biotech, and Rational Laboratories.</p> <p>8. Member, Recruitment & Assessment Board, CSIR</p> <p>9. Member, Research Council, National Institute of Nutrition, Hyderabad</p> <p>10. Contributions as Founder Director of National Institute of Animal Biotechnology (NIAB), Department of Biotechnology (DBT), Govt. of India</p> <p>11. Established state of the art interim facility and recruited scientists and other supporting staff in record time</p> <p>12. Established linkages with world class Institutes like Roslin Institute, UK, Pirbright Institute, UK, Cornell University, USA,</p> <p>13. Promoted linkages with veterinary institutes and industries in the country</p> <p>14. Successful in getting 100 acres of land allotment, completing the main campus designs, appointment of contractor in record time</p>
<p>Manjula Sritharan, Professor</p> <p>1. Reviewer in several National and International Journals</p> <p>2. DBT nominee / Member expert in Institutional Biosafety / Human Ethical committees in National Institute of Animal Biotechnology, National Institute of Nutrition, RCC Laboratories, Indian Immunologicals Ltd, Centre for Cellular and Molecular Biology</p> <p>3. UGC Nominee for UGC-SAP DRS II program, Department of Biochemistry, Guindy campus, University of Madras, Chennai</p> <p>4. Member of Committee for International Affairs, Member of the BSL3 Committee</p> <p>5. Member of BSURGM (Biosafety committee under RCGM), New Delhi</p>
<p>B. Senthilkumaran, Professor</p> <p>1. Academic editor, PLoS ONE, USA.</p> <p>2. Editorial Board Member & Executive Editor, Gene, Elsevier, USA.</p> <p>3. Editorial Board Member & Associate Editor, Gene Reports, Elsevier, USA.</p> <p>4. Editorial Member: Gene Report</p> <p>5. Associate Editor: Gene and Gene Reports</p>
<p>Sreenivasulu, K, Associate Professor</p> <p>1. Invited Speaker: Next Gen Genomics, Biology, Bioinformatics and Technologies (NGBT-2016), 2-5 October, 2016. Cochin, India. "Dynamic reorganization of intra- and inter-chromosomal domains accompanies lactogenic differentiation of mouse mammary epithelial cells.</p> <p>2. Invited Speaker: 30th Annual Meeting of Society for Neurochemistry India (SNCI). 9-11 December, 2016. CCMB, Hyderabad, India.</p> <p>3. Invited speaker: Chromosome stability-2016. 15-18 December 2016, Thiruvananthapuram, Kerala, India. "Dynamic reorganization of intra-chromosomal domains accompanies signal induced lactogenic differentiation of mouse mammary epithelial cells".</p> <p>4. Invited Public lecture and panel discussion on "Gene editing application in medicine, animal and Agricultural sciences- Regulations and ethics: 104th Indian Science Congress. 3-7 January, 2017, Sri Venkateswara University, Tirupati, Andhrapradesh, India.</p> <p>5. Invited Speaker: 6th meeting of Asian Forum of Chromosome and Chromatin Biology. 3-5, March, 2017. "Dynamic reorganization of intra and inter chromosome domains accompany lactogenic differentiation of mouse mammary epithelial cells.</p> <p>6. Invited Speaker: Indian Institute of Technology (IIT) at Kanpur on 10th April, 2017. "Spatiotemporal dynamics of 3-D genome architecture and gene expression in lactogenic differentiation of mouse mammary epithelial cells.</p> <p>7. Invited Speaker: 'Prolactin signalling mediated transcriptome dynamics in lactogenic differentiation of mouse mammary epithelial stem cells', Transcription assembly meeting. USER Pune, Pune, March 12-14, 2015.</p>


Part-3: IV - Academic Activities - Professional Experience etc.

8. Invited speaker: 'None coding RNA regulatory dynamics in cellular differentiation'. Frontiers in modern biochemistry-From molecules to diseases. Department of Biochemistry, Andhra University, Visakhapatnam, March 23-24, 2015.
9. Invited Speaker: 'Spatial organization of co-regulated and co-functional genes in the mammalian cell nucleus', UoH-Academia Joint Workshop on "Frontiers in Biological Sciences, Hyderabad, India, April 8-9, 2013.
10. Invited Speaker: 'Spatial clustering of co-regulated and co-functional genes in the mammalian cell nucleus', International Symposium on "Karyotype to Haplotype and beyond" (2013), Banaras Hindu University, UP, India, December, 8-10, 2013.
11. 3. Invited Speaker: 'Chromatin architecture in erythroid cells', 12th Winter Symposium 2014 on "Haematology: Bench to bedside", Christian Medical College (CMC), Vellore, Tamilnadu, India, February 10-12, 2014.
12. Keynote Lecture: 'Advanced methods in Cell and Molecular Biology', Workshop on "Molecular biology and plant tissue culture techniques", Chaitanya Bharathi Institute of Technology, Hyderabad, India, March 7-8, 2014.
13. Invited Speaker: 4th meeting of the Asian Forum of chromosome and chromosome biology on Epigenetic mechanisms in development and disease, CCMB, Hyderabad, November 22-24, 2012.
14. Invited Speaker: National Seminar on "immune disorders and current trends in immunology", SR&BGNR Govt. Arts & Science College, Kammam. Andhra Pradesh, December 12-13, 2012.

Arun Kumar, Assistant Professor

1. Member, IEC, IIT Hyderabad

Radheshyam, Assistant Professor

1. Reviewer: Critical Review of Microbiology
2. Reviewer: Gene report
3. Reviewer: Parasite & Vector
4. Reviewer: Plos-Neglected Tropical Disease
5. Reviewer: Mini-Reviews in Medicinal Chemistry
6. Reviewer: Histology and Histopathology.
7. Reviewer: Journal of Medicinal Plant Research
8. Reviewer: Journal of Respiratory disease
9. Reviewer: Acta Tropica.
10. Reviewer: Antimicrobial agent & chemotherapy

d(iii) Dissertation supervised by Regular faculty during last five years
Aparna D Gupta, Professor

1. Doctoral Dissertations-
2. Naveen Kumar Bhatraju (2012) Studies on biochemical modifications and membrane organization of VDAC: A biophysical approach. [Joint Supervisor].
3. Thuirei Ningshen Jacob (2012) Alternate Cry toxin targets in a lepidopteran insect pest, Achaea janata. [Supervisor].
4. Venkat Rao Vantaku (2015) Hexamerin expression during larval development of Corcyra cephalonica: Regulation by ecdysteroids. [Supervisor].
5. Geetika Gupta (2016) Studies on the Regulation of Keratinocyte Proliferation and Differentiation: Role of 12R-Lipoxygenase. [Cosupervisor].
6. Pavani A. S. N. (2017) Identification and characterization of immune/stress function related proteins from larval forms of lepidopteran insect pests. [Supervisor].

P. Reddanna, Professor

1. Supervised 9 PhD students (7 Awarded; 2 ongoing)
2. Supervised 8 Post-doc students


Part-3: IV - Academic Activities - Professional Experience etc.

3. Supervised 8 MSc students for project
4. Supervised 10 MSc/MTech/BTech students from other universities
Manjula Sritharan, Professor
1. Four doctoral students obtained their Ph.D degree under my guidance.
2. Guided and coordinated project dissertation of 5 students in M.Sc Animal Biotechnology
B. Senthilkumaran, Professor
1. 4 Ph.D. students submitted thesis and were awarded degree in last five years.
2. Dissertation supervision of 10 Masters and Integrated Masters Students in last five years.
Jagan Pongubala, Professor
1. 1 (Ph.D.); 12 (M.Sc./M.Tech)
Anita Jagota, Professor
1. Varsha S Prasad 10LAPH07 "Molecular mechanisms involved in neural regulation of biological clock in the diurnal rodent <i>Funambulus palmarum</i> " (PhDAwarded 2017)
2. B. Lakshmi 08LAPH02 "Effect of developmental hormones on proteomics, genomics and serotonin metabolome in holometabolous insect <i>Bombyx mori</i> (silk moth) during post embryonic development" (PhD Awarded 2016)
3. Ch. Vinod 09LAPH07 "Therapeutic effects of melatonin on age induced alterations in various parameters of inflammation in peripheral clocks" (PhDAwarded 2016)
4. Dileep kumar Reddy 07LAPH02 "Understanding the mechanisms involved in age induced alterations in non-photic regulation of biological clock: Effect of restricted feeding" (PhDAwarded 2014)
5. Mattam Ushodaya 07LAPH09 "Chronomics of Serotonin metabolism, Protein profile and Clock gene expression in Rat Brain Aging and Rotenone induced Parkinson's disease Rat model" (PhDAwarded 2014)
6. Anumodh Pazhoor Mammen05LAPH05 " Mechanisms involved in neural regulation of Pacemaker entrainment (Biological clock) in a diurnal model"(PhDAwarded 2012)
Suresh Yenugu, Associate Professor
1. Antimicrobial responses in the male reproductive tract: Insights into the regulatory mechanisms and the potential to limit infections – Barnali Biswas 2013.
2. Toxic effects of allethrin on the male reproductive tract – Golla Madhu Babu 2014.
3. Elucidation of the functional role of Rat Lysozyme-Like Proteins in the Male Reproductive Tract – Ganapathy Narmadha 2014
4. Identification and functional characterization of Prostate and Testis Expressed (Pate) genes in the rat – Rajesh Angireddy 2015.
Arun Kumar, Assistant Professor
1. Awarded 4 PhDs: Submitted 1 PhD
2. Completed Pre-Phd defence 2; Currently pursuing 3
Radheshyam, Assistant Professor
1. PhD awarded: 3; PhD presently registered: 4
2. M.Sc. dissertation: 10
Arunasree, Assistant Professor
1. Supervised 4 PhD students
2. Supervised 8 MSc Animal biology students for project
3. Supervised 10 INSA/NASI summer interns
BM Reddy, Assistant Professor
1. In progress for 6 PhD students
2. Supervised for 20 MSc students master's thesis for UoH and outside students
3. Supervised for 6 Summer internship students of outside UoH students


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	<ol style="list-style-type: none"> 1. Coordinating BINC, DBT JRF examinations 2. Expert committee of National Institutes 3. Selection and monitoring in BITP programs
d(ii)	Contribution to Professional and / or Public Service during last five years
	<ol style="list-style-type: none"> 1. Dissemination of knowledge through TRendys, GNHAR website, Bioinformatics workshops to College students
d(iii)	Dissertation supervised by Regular faculty during last five years
	Anand K Kondapi, Professor
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 12 2. M.Sc Biotechnology dissertation supervised: 5 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 1 4. M.Tech Bioinformatics Dissertation Supervised: 6
	P. Prakash Babu, Professor
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 5 2. M.Sc Biotechnology dissertation supervised: 5 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 1 4. M.Tech Bioinformatics dissertation Supervised: 2
	Niyaz Ahmed, Professor
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 11 2. M.Sc Biotechnology dissertation supervised: 4 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 4. M.Tech Bioinformatics dissertation Supervised: 5
	KPMSV Padmasree, Professor
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 4 2. M.Sc Biotechnology dissertation supervised: 8 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 1 4. M.Tech Bioinformatics dissertation Supervised: 1
	JSS Prakash, Professor
	<ol style="list-style-type: none"> 1. M.Sc Biotechnology dissertation supervised: 5 2. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 3. M.Tech Bioinformatics dissertation Supervised: 4
	Dr. M. Venkataramana
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 1 2. M.Sc Biotechnology dissertation supervised: 5 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 4. M.Tech Bioinformatics dissertation Supervised: 1
	Dr. Vaibhav Vindal
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 2 2. M.Sc Biotechnology dissertation supervised: 3 3. M.Tech Bioinformatics dissertation Supervised: 7
	Dr. N. Prakash Prabhu
	<ol style="list-style-type: none"> 1. PhD Thesis supervised: 2 2. M.Sc Biotechnology dissertation supervised: 5 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 1 4. M.Tech Bioinformatics dissertation Supervised: 5


Part-3: IV - Academic Activities - Professional Experience etc.

Dr. Sunanda Bhattacharyya
1. PhD Thesis supervised: 3 2. M.Sc Biotechnology dissertation supervised: 5 3. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 4. .Tech Bioinformatics dissertation Supervised: 1
Dr. Insaf Ahmed Qureshi
1. M.Sc Biotechnology dissertation supervised: 6 2. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 3. M.Tech Bioinformatics dissertation Supervised: 2
Dr. G.B. Madhu Babu
1. M.Sc Biotechnology dissertation supervised: 2 2. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 1
Dr. Nooruddin Khan
1. M.Sc Biotechnology dissertation supervised: 4 2. Integrated M.Sc-Ph.D Biotechnology dissertation supervised: 2 3. M.Tech Bioinformatics dissertation Supervised: 1


Part-3: IV – Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Anna Kurian, Professor
	1. Teaching, DSA Dy Coordinatorship, Research,
	B. Krishnaiah, Assistant Professor
	1. Chaired II Session on 10th October, 2015 in International Conference on New Trends in Humanities, Gender and Cultural Studies held on 9th and 10th October, 2015 organised by N.G. Acharya and D.K. Marathe College of Arts, Science and Commerce, Mumbai.
	Pramod K Nayar, Professor
	1. 'The Indian Graphic Novel', English Forum, Osmania University, 29 July 2016. 2. 'Publishing and the Profession', Induction Programme for Teachers, Human Resource Development Centre, Maulana Azaad National Urdu University, 19 Oct. 2016.

d(ii)	Contribution to Professional and / or Public Service during last five years
	Anna Kurian, Professor
	1. Development of E-learning content: Epathshala lessons. Introduction to Shakespeare; Backgrounds to the Study of Renaissance Drama, George Herbert 2. CILIP Kate Greenaway Award: Reading Neil Gaiman's award-winning 'The Sleeper and the Spindle', The British Council, 18 June 2016 3. "Shakespeare's Popular Avatars", Lecture, British Council, Hyderabad 4. 'Shakespeare', invited lecture, St Ann's College, Hyderabad 19 Nov. 2015
	B. Krishnaiah, Assistant Professor
	1. Taught for a certificate course for foreign students from November 2014 to April 2015 at English Language Training Centre, Department of English, University College of Arts and Social Sciences, Osmania University, Hyderabad. 2. MRP evaluator for Asst. Professors on 29-12-2015 in 82nd Orientation Programme from 7-12-2015 to 5-1-2-16 at UGC Academic Staff College, Osmania University, Hyderabad. 3. MRP evaluator for Asst. Professors on 24-1-2016 in the Refresh Course in English from 9-3-2016 to 31-3-2-16 at UGC Academic Staff College, Osmania University, Hyderabad.
	Pramod K Nayar, Professor
	1. BoS (English) - Central U of Karnataka 2. UGC nominee - DSA Advisory Committee, School of Languages, JNU 3. DSA Advisory Committee – Indian Travel Writing, Dept of English, Delhi U 4. Advisory Board – Paragrafo 5. Advisory Board – Journal of Alterity Studies and World Literature. 6. Reviewer, Journal of Postcolonial Writing. 7. Reviewer, International Journal of Politics, Culture and Society. 8. Reviewer, Rupkatha. 9. Reviewer, Information, Communication and Society. 10. Reviewer, Routledge India. 11. Reviewer, Libri & Liberi: Journal of Research on Children's Literature and Culture.


Part-3: IV – Academic Activities - Professional Experience etc.

d(iii)	Dissertation supervised by Regular faculty during last five years
Anna Kurian, Professor	
1. 1 MPhil; 1 PhD	
B. Krishnaiah, Assistant Professor	
1. M.Phil: 2	
2. Ph.D: 1.	
Pramod K Nayar, Professor	
1. 3 M.Phils,	
2. 1 Ph.D	
Siddharth Satpathy, Assistant Professor	
MPhil Dissertations Submitted	
1. 3 M.Phils,	
Sindhu Menon, Assistant Professor	
1. 6 M.Phil	
Telugu Sireesha, Assistant Professor	
1. 2 M.Phil	



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Amitabha Dasgupta, Professor	
1.	Nominated as a member of the Senate of the Indian Institute of Science Education and Research (IISER), Thiruvananthapuram.
2.	Nominated as a member of the Research Project Committee of the Indian Council of Philosophical Research.
S. G. Kulkarni, Professor	
1.	As a visiting professor under CAS scheme at the Department of Philosophy, Jadavpur University, Kolkata in October 2012, conducted a workshop on Philosophy of Science for the faculty members and research scholars of the Department.
2.	Appointed member of Editorial Advisory Board Journal of Indian Council of Philosophical Research, New Delhi in March 2014.
3.	Member, Editorial Board, Journal of Indian Council of Philosophical Research.
4.	Member, Editorial Board, Indian Philosophical Quarterly.
R. C. Pradhan, Professor	
1.	Attended the International Conference on "The Nature of Consciousness: Contemporary Debates in Advaita Vedanta", organized by the Department of Philosophy, Assam University, Silcher from 21 to 24 November, 2013 and presented a paper entitled "Understanding Human Consciousness: A Defence of a Transcendental Theory of Consciousness". I also delivered the Keynote Address on "What Consciousness Means: The Indian and the Western Approaches"
2.	Attended the National Seminar on "Mind and Language: 20th Century Perspectives" organized by the CAS, Department of Philosophy, Jadavpur University, Kolkata from 30th to 31st, January, 2014 and delivered the keynote Address entitled "Mind, Language and World: A Case for Anti-Naturalism"
3.	Religions and Their Contemporary Relevance", during 7-9, November, 2014 at Varanasi, India and presented a paper entitled "Religion, Spiritual Transformation and the New World Order: Reflections on the Foundations of the Religious Quest".
4.	Attended an International Conference on "Self-knowledge and Moral Identity" organized by the Department of Humanities and Social Sciences, IIT Bombay during 13-16, January, 2015 and presented a paper entitled "Self-knowledge, Morality and Normativity".
5.	Attended an International Conference on "The Contemporaneity of the Philosophy of Nagarjuna in the Global Context" organized by the Centre of Mahayana Studies, Acharya Nagarjuna University, Guntur, A.P. During 27-30, January, 2015 and presented a paper entitled "Reason and Beyond Reason: On Nagarjuna's Metaphysics of Shunyata".
6.	Attended an International Conference on "Self, World and Morality: Schopenhauer and Indian Philosophy with reference to the Upanishads" organized by the Indian Schopenhauer Society in collaboration with the Special Center for Sanskrit Studies, JNU, during 23-25 February, 2015 and presented a paper entitled "Self, World and Morality: Understanding Schopenhauer's Philosophy in the Background of Vedanta".
7.	Attended a National Seminar under the SAP-DRS Programme organized by the Department of Philosophy, University of Calcutta on "Classical and Contemporary Epistemology: Indian and Western" during 3-4 March, 2015 and presented a paper entitled "Knowledge, Reason and Nature: In Search of Normativity in Epistemology".
8.	Attended a National Seminar on "Integral Humanism" organized by Sanchi University for the Buddhist and Indic Studies, Bhopal during 25-27 March, 2015 and presented a paper entitled "Human Ontology and the Pursuit of Values: the Indian Approach to Integral Humanism".
A. Raghuramaraju, Professor	
1.	Member, Indian Council of Philosophical Research, New Delhi.
2.	Member, Academic Audit Committee, Department of Philosophy, Goa University, Goa, 2012-2014.
3.	Member, Board of Studies, Department of Philosophy, Goa University, Goa. 2012-2014.
4.	Member, Editorial Board: Gitam Journal of Gandhian Studies, Vishakapatnam.
5.	Member, Expert Committee, School of Translation Studies and Training, Indira Gandhi National Open


Part-3: IV - Academic Activities - Professional Experience etc.

- University, New Delhi.
6. Principle Investigator, e-Content development for Philosophy subject for e-PGPathasala of U.G.C.
 7. Visiting faculty: Adjunct Visiting Professor at the Department of Philosophy and Humanities, School of Communication, Manipal University for two years starting from October 2013.
 8. Series Editor for Porugununchi Teluguloki: Charcha Kosam, Vimarsha Kosam. This series is meant to translate one hundred books from other languages into Telugu. The main focus is on the books written on the Post-Independent India. In the first year starting from 2010 the series has already published 25 books. This series is published by EMESCO, Hyderabad.
 9. Inaugurated Photo Exhibition during Ninasam Cultural Course October 2013, on 12th October 2013, at Heggodu, Karnataka.
 10. "From circle to square: Indian society's move from pre-modern to modern via tradition," at a plenary session in Ninasam Cultural Course October 2013, on 13th October 2013, at Heggodu, Karnataka.
 11. Context, Text, and Context, at Manipal Centre for Philosophy and Humanities, Manipal University, Manipal on 18th October 2013.
 12. "What possibly can be inside Humanities within IIT BHU," at the inaugural session of Brainstorming workshop on Humanities, organized by IIT, BHU, during 25-27th October 2013.
 13. Chaired and coordinated the working group on Philosophy in the Brainstorming workshop on Humanities, organized by IIT, BHU, during 25-27th October 2013.
 14. Speaker in a panel discussion on "My City-My Vision" organized during Hyderabad Literary Festival, on 24-1-2014.
 15. Speaker in a panel discussion on "Gandhi Vs Growth Conundrum," organized by Savvodaya International, Hyderabad on 30-1-2014 at Lamakan, Hyderabad.
 16. "Reading sub-texts around the idea of autonomous self," in an International Conference on Methodological Horizons: Changing Frontiers of Political Theory, organised by Centre for Political Studies, Jawaharlal Nehru University, during 9-10th January 2014.
 17. Speaker at a One-day panel discussion on "Rethinking Engineering Education: A Case for accommodating Multiple Discourses", March 22, 2014, organized by Indian Institute of Technology, Gandhinagar.
 18. Member Editorial Board: Advisor, Deleuze Studies in India.
 19. Member, Senate, Indian Institute of Technology, Tirupati.
 20. Member Editorial Board: Journal of World Philosophies, Indiana University Bloomington.
 21. Member Editorial Board: Plurologue: Politics and Philosophy Reviews

Prajit K. Basu, Professor

1. Resource person for a Workshop on History and Philosophy of Science for postgraduate students in Religion and Science, at the Jnana – Deep Vidyapeeth, Pune, July 1 – 6, 2013.
2. Resource person for a Workshop on Philosophy of Science, organized by the Indian Council of Philosophical Research, for Philosophy Faculty Members and doctoral students, at Academic Centre, ICPR, Lucknow, September 19 – 29, 2013.
3. Invited Lectures on Philosophy of Science at the Indian School of Mines, Dhanbad, November 1 – 10, 2013.
4. Resource Person for a Workshop on Philosophy of Science, organized by the Department of Philosophy, University of Mumbai, Mumbai, March 3 – 8, 2014.
5. Organized a National Workshop on Philosophy of Science, Department of Philosophy, University of Hyderabad, 18-19, December, 2013.
6. Member, Indian National Commission for the History of Science, Indian National Science, Academy, New Delhi (2014 – 16).
7. Participated in a Panel Discussion titled Science, Technology and the Changing Mindsets organized by the Department of Philosophy, University of Mumbai and the Internal Quality Assessment Cell, University of Mumbai, March 7, 2014.
8. Chaired a session titled Innovation Dialogues Collaboration and Participation at the International Workshop on Innovation: Brokering Nanotechnology, Creating Capacity, at IISER, Pune, March, 27 – 28, 2014.
9. Participated in the Closing Discussion at the International Workshop on Innovation: Brokering Nanotechnology,

**Part-3: IV - Academic Activities - Professional Experience etc.**

Creating Capacity, IISER, Pune, March 27 –28, 2014.	
10. Member, Indian National Commission for the History of Science, Indian National Science Academy, New Delhi.	
11. Member, Faculty Review Committee of I.I.T Jodhpur.	
12. Member, Committee to review the establishment of Centre for History and Philosophy of Science in JNU, New Delhi.	
13. Member of Board of Studies of the Department of Humanities and Social Science, Indian School of Mines, Dhanbad.	
K. S. Prasad, Professor	
1. Member, School of Inter Disciplinary Studies, English and Foreign Language University, Hyderabad.	
2. Member, Board of Studies Department of Aesthetics and Philosophy, English and Foreign Language University, Hyderabad.	
3. Member, The University Grants Commission Expert Committee to review the functioning of Central University of Tibetan Studies, Sarnath, Varanasi.	
Venusa Tinyi, Assistant Professor	
1. Member, Editorial Advisory Board: Tet so Interdisciplinary Journal (a peer reviewed journal), published by Tet so College, Dimapur, Nagaland, ISSN-2319-2925.	
2. Joint Working Member, Indo-EU project (2013-2017) for Undergraduate Module Development of Critical Thinking.	
3. Member, Peer Review Committee of Dimapur Government College Journal (ISSN 2349-8269).	
4. Chaired a session on a theme: “Christianity, Education and Culture” for a two day National Seminar on Discovering the Shifts of the Naga Society in the North East India, jointly organized by the Centre for the Study of Social Exclusion and Inclusion Policy and Naga Research Scholar’s Forum, University of Hyderabad, 14-15, October 2016.	
d(iii)	Dissertation supervised by Regular faculty during last five years
Amitabha Dasgupta, Professor	
1. M.Phil. Awarded (01)	
2. Ph.D. Awarded (03)	
3. De-Registered (01)	
R.C. Pradhan, Professor	
1. M.Phil. Awarded (05)	
2. Ph.D. Awarded (05)	
S.G. Kulkarni, Professor	
1. M.Phil. Awarded (01)	
2. Ph.D. Awarded (06)	
A. Raghuramaraju, Professor	
1. M.Phil. Awarded (05); Ongoing M.Phil. (04)	
2. Ph.D. Awarded (01); Ongoing Ph.D. (06)	
Prajit K. Basu, Professor	
1. M.Phil. Awarded (04); M.Phil. Ongoing (01)	
2. Ph.D. Awarded (05); Ongoing Ph.D. (02)	
K.S. Prasad, Professor	
1. M.Phil. Awarded (01); Ongoing M.Phil. (01)	
2. Ph.D. Awarded (01); De-registered (01)	
C.B. Varma, Associate Professor	


Part-3: IV - Academic Activities - Professional Experience etc.

1. M.Phil. Awarded (01); M.Phil. Submitted (01)
2. Ph.D. Awarded (01) Buddhist Centre; Ongoing Ph.D. (01)
Ananda V. Wazalwar, Associate Professor
1. M.Phil. Awarded (03); Ongoing M.Phil. (01)
Dr. Abhijeet Joshi
1. M.Phil. Awarded (05); Ongoing M.Phil. (04)
2. Ongoing Ph.D. (01)
Dr. B. Ananda Sagar
1. M.Phil. Awarded (04); Ongoing M.Phil. (03)
2. Ph.D. Awarded (01); Ph.D. Submitted (01) Ongoing Ph.D. (05) De-Registered (02)
Dr. Venusa Tinyi
1. Ph.D. Awarded (02); Ongoing Ph.D. (07)
2. Ongoing M.Phil. (02)
Dr. Kavita Chauhan
1. M.Phil. Awarded (03); M.Phil. Submitted (01) Ongoing M.Phil. (03)
2. Ongoing Ph.D. (01)



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years			
Gajendra Kumar Pathak, Professor				
1.	P-15/M-20 Madhyayuginta ka Itihas, Awadharana aur Hindi Sahitya	Hindi	MHRD	2016
2.	P-15/M-18 Roosi Roopvaad aur Sahityetihās Drishti	Hindi	MHRD	2016
3.	P-15/M-15 Vidheyavaadi Itihas Drishti	Hindi	MHRD	2016
4.	P-15/M-12 Itihas aur Alochana	Hindi	MHRD	2016
5.	P-15/M-04 Itihas aur Sahitya ka Sambandh	Hindi	MHRD	2016
6.	P-15/M-02 Sahitya ke Itihas ki Awadharna	Hindi	MHRD	2016
7.	P-05/M-24 Tulsi-Kavyabhasha aur Kavyaroop	Hindi	MHRD	2016
8.	P-05/M-23 Tulsi ki Samajik Chetna.	Hindi	MHRD	2016
9.	P-02/M-37 Padmaakar ka Kavya.	Hindi	MHRD	2016
10.	P-02/M-35 Senapati : Soundarya Chetna aur Shilpa	Hindi	MHRD	2016
11.	P-01/M-35 Hindi Sahitya ke Naye Itihas Lekhan ki Jarurat aur Sambhavana	Hindi	MHRD	2016
12.	P-01/M-31 Hindi ka Pratibandhit aur Hindi Sahitya ka Itihas	Hindi	MHRD	2016
13.	P-01/M-30 Hindittar Bhartiya Bhashayen aur Hindi Sahitya	Hindi	MHRD	2016
Sachidananda Chaturvedi, Professor				
1.	Teaching in M.A – INDIAN POETICS, LINGUISTICS STRUCTURE OF HINDI LANGUAGE, SANSKRIT LITERATURE			

d(ii)	Contribution to Professional and / or Public Service during last five years
Alok Pandey, Professor	
1.	Proctor and Chief Proctor during 2015-2016 (Two years approx)
Dr. Bhim Singh, Associate Professor	
1.	Hindi Literary Quiz, Sports Meet
2.	Hindi Play – regular activity etc.

d(iii)	Dissertation supervised by Regular faculty during last five years
R.S. Sarraju, Professor	
1.	M.Phil. : 10 (Ten)
2.	Ph.D. : 03 (Three)
Alok Pandey, Professor	
1.	M.Phil. : 13 (Thirteen)
2.	Ph.D. : 05 (Five)
Gajendra Kumar Pathak, Professor	
1.	M.Phil - 06 (submitted)
Sachidananda Chaturvedi, Professor	
1.	M.Phil 14
2.	Ph.D 04
Dr. Bhim Singh, Associate Professor	
1.	M.Phil 12
2.	Ph.D 03
M. Shyam Rao, Associate Professor	


Part-3: IV - Academic Activities - Professional Experience etc.

1. Ph.D 06
2. M.Phil 10
<i>M. Anjaneyulu, Associate Professor</i>
1. M.Phil 05
2. Ph.D 01
<i>J. Atmaram, Assistant Professor</i>
1. M.Phil 06 dissertations submitted



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Pammi Pavan Kumar, Assistant Professor	
1.	Refresher Course in Comparative Literature, conducted by the UGC. Academic Staff College of MaulanaAzaad National Urdu University, Hyderabad during 04-01-2013, 24-01-2013 and secured Grade-A.
2.	Participated in the UGC Sponsored Short-term Workshop on ICT, conducted by the UGC. HRDC of Osmania University, Hyderabad during 16-22 March, 2016.

d(ii)	Contribution to Professional and / or Public Service during last five years
S. Saratjyothsna Rani, Professor	
1.	Discussant: Kavisammelanam in ATV, NTV and Vanitha TV.
2.	Radio Talk: All India Radio, Hyderabad Kendra, July 17, 2013.
3.	Keynote address: 'Joshua Jayanthi' Andhra University, Visakhapatnam, 2013.
4.	Chaired a Session: Seminar on 'AdhunikaNavalalu – SthreelaSamasyalu', Rajiv Gandhi University of Knowledge Technologies, Kadapa, March 24, 2014.
5.	Invited Speaker: Seminar on 'Against Violence on women & children' SundaraiahKalanilayam, Hyderabad, August 9, 2014.
6.	Lecture: Book Review lecture on the occasion of book release of 'Nalo Sagam' by Dr. D.R.L. RajeswariChandraja' August 14, 2014.
7.	Participated: Kavisammelanam on 'Telugu BhashaVaibhavam – KavithaNeerajanam' by Andhra Association, New Delhi and Telugu SahityaKalapeetham, Hyderabad, August 23, 2014.
8.	Participated: Kavisammelanam on KavithaksharaSumarchanamVanithaSammelanam' September 4, 2014.
9.	Coordinator: National Seminar on "Evaluation of 18th and 19th Century Telugu Literature" conducted by the Centre for Classical Language-Telugu, University of Hyderabad, Hyderabad in collaboration with the Department of Telugu, Kakatiya University, Warangal at the Department of Telugu, Kakatiya University, Warangal on September 18-19, 2014.
10.	Coordinator: Two day National Seminar on 'TeluguloLakshanaGranthalu –A Review' The seminar organized by Centre for Classical language : Telugu in collaboration with Department of Telugu studies, Sri Venkateswara University, Tirupathi on November 10-11, 2014.
11.	Invited Speaker: Telugu SahityaKalapeetham, Hyderabad, Third Anniversary, November 16, 2014.
12.	Chief Guest: Book Release of 'Prathinithya – 2013', November 30, 2014.
13.	Guest Lecture: on the occasion of book release of 'Ashokam' by Sri P. Ashok, December 12, 2014.
14.	Coordinator: Ten-day Workshop on 'PadyaNirmanasaoudaryam' Centre for Classical language – Telugu, University of Hyderabad, January 16-25, 2015
15.	Lecture: Book Review lecture on the occasion of book release of 'Mana Kathalu' by Dr. D.R.L. RajeswariChandraja' February 14, 2015.
16.	Coordinator: Two day National Seminar on 'AvadhanaPrakriyaVidwamsulaKrishi' Centre for Classical language - Telugu in collaboration with SahityaPeetham, P.S. Telugu University, Bommuru, Rajahmundry on February 21-22, 2015.
17.	Invited speaker: Book release of 'Science World' by Smt. K. Rani Prasad, March 6, 2015.
18.	Invited speaker: Book release of 'Velimudra' Telugu KavithaSamputi' by Sri M. Prasad, March 8, 2015.
19.	Invited speaker: Book release of 'NinnuNeevuTelusukoManava' by Sri B. Suresh Kumar, August 30, 2014..
20.	Chaired a session: National Seminar on "PadmasriDr. S.T. GnanandakaviRachanalu - samaalochana" conducted by Andhra Pradesh bhaashaasaasnskritikaSaaka, Hyderabad, A.P; Jyothsnakalaapeetham, Hyderabad, and S.V.K.P. & K.S. Raju Arts & Science College, Penugonda, West Godavari District, Andhra Pradesh and AadikaviNannayaVishwavidyaalayam, Rajamundry at the S.V.K. P. & K.S. Raju Arts & Science College, Penugonda, West Godavari District, Andhra Pradesh on December 11 and 12, 2015.
21.	Lecture: Kavisammelanam conducted by NATA, USA on December 27, 2015.
22.	Presidential Address: Inaugural Session, Two-day National Seminar on 'Telangana UdyamaSahityam – Samalochana' held at Department of Telugu, Rajiv Gandhi Science and Technology University, Basara on

**Part-3: IV - Academic Activities - Professional Experience etc.**

January 4 and 5, 2016.

23. Chief Guest: Seminar held at RavindraBharati on August 30, 2015.
24. Chaired a Session: National Seminar on 'SthreelaKavitvam – NaaduNedu' on August 31, 2015.
25. Presided: Akshara Haram Award Programme held at RavindraBharati, Hyderabad on February 29, 2016.
26. Presided: Literary Meeting at TyagarayaGaana Sabha, Hyderabad, October 10, 2016.
27. Presided: Literary Meeting at TyagarayaGaana Sabha, Hyderabad, November 11, 2016.
28. Lecture: 'Works of Dr. AshavadiPrakasa Rao, Degree College for Women, Kurnool, February 9, 2017.
29. Lecture: 'Mana Paata – Mana Maata' at YadagiriDoordarshan, March 19, 2017.

T. Ramakrishna, Professor

1. Video Talk: 'Yuvatha – Anandam', Sri VenkateswaraBhakthi Channel, Hyderabad, December 10, 2012.
2. Special Lecture: 'Gurajada', IIT RGUKT, Nizivid, Krishna District, Andhra Pradesh, December 19, 2012.
3. Two lessons prepared : 'Short Story and Novel' first year course material for Dr. B.R. Ambedkar Open University, Hyderabad, July 2013.
4. Chaired a Session : National Seminar on 'DaasuSraamulugaariJeevithamSaahityam', Department of Telugu, University of Hyderabad, February 14, 2014.
5. Lecture: Book release function of 'NenuSaitham' short stories book written by Dr.A.Nagaraju&C.Harish, RavindhraBharathi, Hyderabad, March 15, 2015
6. Special Lecture: 'The Impact of Globalisation on KhadeerBabu Short Stories' Ajo-VibhoKandalam Foundation, Chilakaluripeta, Andhra Pradesh, January 9-10, 2016.
7. Participated: Discussion on 'Implementation of Telangana Telugu in P.G. Syllabus – Its Problems', Telangana University, Dichpalli, Nizamabad, on February 11, 2016.
8. Lecture: 'Open University Syllabus Structure and its effect', B.R. Ambedkar Study Centre, Bharat Heavy Electricals Limited, Hyderabad on February 28, 2016.
9. Keynote Address: Two-day National Seminar on "Telugu NatakaSahityam- Samajikaprayojanam" at Department of Telugu, University of Madras, held on 30-31 March 2016.
10. Presidential Lecture: Inauguration of the Translation of the Book entitled "ThiruguPrayanam" (Return Journey) (Anthology of Short Stories), translated by Prof. R.S. Sarraju, Department of Hindi, on November 9, 2016.
11. Chief Guest and Keynote Address: 125th Birth Anniversary of RayaproluSubba Rao, held on March 13, 2017.

G. ArunaKumari, Professor

1. Coordinator: The Department of Telugu conducted a Ten-day Workshop on 'Children Literature in Telugu' in collaboration with C.I.I.L, Mysore from December 3 to 12, 2012.
2. Member: Board of Studies, Department of Telugu, Sri Krishnadevaraya University, Anantapur,
3. Member: Board of Studies, Department of Telugu, Sri Sathya Sai Institute of Higher Learning, Puttaparthi, Anantapur District.
4. Lecture: 'Courtesans in Indian Literary Traditions', Kendra Sahitya Academy and Department of Language and Literature', Delhi University, October 6, 2013.
5. Course Material: M.A. Programme, Manavathavadam, Madurai Kamaraj University, November, 2013.
6. Invited Lecture: TarigondaVengamambaMuktiKantaVilasam _ AdwaitaTatvam – 197th Anniversary Celebrations organized by TarigondaVengamambaVangamaya Project, Tirumala TirupatiDevasthanam, Tirupati on August 4, 2014.
7. Invited Guest Lecture: Personality Development, Sri Chaitanya Study Circle, on November 5, 2014.
8. Invited Lecture: Philosophy of Sri Aurobindo in Telugu Literature, Silver Jubilee Celebrations, Sri Aurobindo Society, hamumakonda, December 25, 2014.
9. Guest Lecture: Book release function of 'SahitiMoorthulu – Spoorthulu' written by Dr. Darla Venkateswara Rao, organized by VamsiVigyanaPeetham, Hyderabad on February 8, 2015.
10. Invited Lecture: VattikotaAlwar Swami JailuLopalaKathalu – Telangana BashaSamskrithika Sakha &Varadhi Association, Hyderabad on February 22, 2015.
11. Chairperson: External Examinations Board for P.G. Telugu for the year 2014-15, Madurai Kamaraj University,

**Part-3: IV - Academic Activities - Professional Experience etc.**

Madurai

12. Guest lecture: "Vemana Philosophy – Present Society", Senior Citizens Association, Vivekananda Nagar, Kukatpally, Hyderabad, June 11, 2016.
13. Resource person: Workshop on "Quality improvement in Higher Education" organized by Sir C R Reddy College sponsored by UGC and Nannaya University, Eluru, August 20, 2016.
14. Chaired a session and presented a paper: Seminar on 'Jashuva Literature' organized by JashuvaKavithaPeetham, VikramaSimhapuri University, Nellore, September 29, 2016.
15. Keynote Address: "Spiritual Education – Personality Development" organized by Department of Commerce, SML GOVT Degree College, Emmiganoor, October 5, 2016.
16. Chaired a session: Two-day National Seminar on 'Language Development Strategies in the era of Globalization: Telugu', organized by the Department of Telugu, in association with UPE-II Programme, University of Hyderabad, October 21, 2016.
17. Chaired a session: seminar on "BhadrachalaRamadasuSahityanuseelana" organized by GOVT Degree College Khairatabad, sponsored by UGC and BhashaSamskrutika Sakha, October 28, 2016.
18. Chaired a session: 8th National Conference of Telugu Linguists' Forum organized by Department of Telugu, Telugu Linguists Forum- Hyderabad, University of Hyderabad and CIIL, Mysore, February 24, 2017.
19. Special invitee: Inaugural session, Seminar, Nannaya University, Rajahmundry, March 09, 2017.

Darla Venkateswara Rao, Professor

1. Lecture: 'GurramJoshuva life and literary contribution, Conducted by SamathaSahiteeVedika, Hyderabad at Tyagarayaganasabha, Hyderabad, on 27th September 2012.
2. Lecture: "Matrubhashastitigatulu- Grandhalayalapatra" Conducted by Janasahiti, at VaddepalliKamalammya Senior Citizens' Bhavan, Kukatally, Hyderabad on 16th December 2012
3. Chaired a session in the National Seminar on DALIT LITERATURE IN TELUGU at Tirupati, Conducted by Sri PadmavatiMahilaViswavidyalayam (Women's University), Collaboration with CIIL, Mysore on 29th August 2012.
4. Chaired a session in the National Symposium on "Telugu Literature : Contemporary Politics, Socio-Economic Movements" at Hyderabad, conducted by Council for Social Development (Southern Regional Centre,) An Autonomous research institute supported by Indian Council for Social Science Research), Hyderabad, on 31st August 2012.
5. Coordinator: One Day National Seminar on "Sri Dasu SriramulugariJeevitam-Sahityam" February 14, 2014.
6. Lecture: 'Kolakaluri Enoch's Literary Criticism, Conducted by Kavi Sandhya, Hyderabad, July 19, 2014.
7. Lecture: Dr. Dwa Na Sastry Contribution for Telugu Literature, conducted by Vamsi International and Akella Foundation, Hyderabad August 18, 2014.
8. Lecture: Form and Content in "memisaitamkathalu" at RavindraBharathi, Conducted by vikalangulauhaukkulavedik, Hyderabad March 15, 2015.
9. Attended: One-day Training cum work shop on Content Creation, Contribution in Regional Languages & Knowledge Sharing through Vikaspedia Platform, Conducted by C-DAC, Hyderabad, Govt..of India; www.vikaspedia.in; and LGS, held on November 30, 2014.
10. Member: Best Women Literary Awards Committee 2016, PottiSriramulu Telugu University, Hyderabad.
11. Member: BalaSahitya Puraskar-2016 (Telugu) Panel Selection Committee.
12. Chief Guest and Keynote Lecture: "Dr. BabuJagajjeevanram Ram's Role in the Dalits developments", in the event of Dr.BabuJagajjeevanram's 128th Birth Anniversary Endowment Lecture at Acharya Nagarjuna University, Guntur, Andhra Pradesh, Conducted by Acharya Nagarjuna University, Guntur, held on 5th April 2015.
13. Public Lecture on "Inspiration of Prof. M.GonaNaik's Life and Research" at SriTyagarayaganasabha, Hyderabad, Jointly Organized by Sri Manasa Theaters & SriTyagarayaganasabha, Hyderabad in the event of Prof. M.GonaNaik's Special Lecture on " Nenu – NaaParisodhana" (My life and My Research) held on 9th April 2015.
14. Resource Person: "Historiography of Telugu Dalit Translations from Other Languages" work shop on "History of Translation in Indian languages (Telugu) Phase-1" at CIIL, Mysore Organized by National Translation Mission, Mysore held on 20th – 21st August 2015.
15. Public Lecture on BahujanulaRajyadhikaram –Patrikalapatra, conducted by Telangana Bahujanam Monthly, at

**Part-3: IV - Academic Activities - Professional Experience etc.**

Sundarayya Vignabhabhan, Baglingampally, Hyderabad on 3 October 2015.

16. Public Lecture on “Telugu Literature in Internet”, Book releasing function of Dr. Putla Hemalatha’s Doctoral thesis on Antarjalamlu Telugu Sahityam at Telangana Saraswata Parishat, Hyderabad, on 15 October 2015.
17. Resource Person: “Telugu Language and Literature developmental Strategies in the wake of Two Separate States’ Special Interview on ETV- Telugu Velugu, A.P, Telecasted on 15 November 2015.
18. Chief Guest and Keynote Lecture : “ Bahujana Sahityam-Philosophical Approach, in the event of First State Bahuja Rachayitala Mahasabhalu, at Vijayawada, A.P on 16th April 2016.
19. Member: Panel Selection Member, Bala Sahitya Puraskar-2016 (Telugu), (Ref: SA.61/16/BSP/PP dated on 1-4-2016)
20. Member: Three Member Committee, Best Women Literary Awards 2016, Potti Srimulu Telugu University, Hyderabad, 2016 (Ref. P.S.T.U/Publication Division/2/Lit.A/dated on 13 April 2016)
21. Lecture: “Telugu Translation of Ninder Gugainvi’s biographic Novel “Nenu Judgegar Sevaku” at Ramagundam, Organized by Sneha Sahiti, Samskrutika Vedika, held on 18th December, 2016.
22. Lecture: “Literary Contribution of Kusuma Dharmanna Kavi” at Hyderabad, Organized by Hyderabad National Book Fair, Hyderabad Book Exhibition Ground, held on 24th December 2016.
23. Chaired a session : One Day National Seminar on “Antharjalamlu Telugu Sahityam” at Department of Telugu, Sahityam Peetham, P.S. Telugu University, Rajahmundry, and Manojna Sahitya Samskrutika Samsta, Rajahmundry, E.G. Dist, A.P, held on 11 January 2017.
24. Resource Person : “Trilingual Fundamental Glossary of Political Science (English-Hindi-Telugu).” under the scheme “Preparation of Trilingual Glossaries/Dictionaries ” at Department of Political Science, Maulana Azad National Urdu University (MANUU), Hyderabad, Telangana. Organized by Commission for Scientific and Technical Terminology (C.S.T.T.), Ministry of H. R. D., Government of India, New Delhi held from 22/08/2016 to 26/07/2016.

Pillalamarri Ramulu, Professor

1. Coordinator: The Department of Telugu conducted a Two-day National Seminar on ‘Desi Literature in Telugu – Its Various Facets’, in collaboration with the Telugu Akademi, Hyderabad, on September 13 and 14, 2012.
2. Coordinator: The Department of Telugu conducted One-day Seminar on ‘Prof. N.S. Raju – His Research’ on November 1, 2013.
3. Lecture: ‘Comparative Aesthetics’, Refresher Course, UGC-Academic Staff College, Maulana Azad National Urdu University, Hyderabad.
4. Telecast : Talk on ‘Modern Poetry’ Doordarshan Kendra, Hyderabad, July, 2013
5. Talk: ‘Joshua’s Religious outlook’ on the occasion of his birth anniversary Celebrations, Telugu Academy, Hyderabad, September 30, 2013.
6. Talk: Dasaradhi’s contribution to modern Poetry in Mahaboobnagar.
7. Coordinator: One Day National Seminar on ‘Prof. N. S. Raju’s Life and his Works’, Department of Telugu, University of Hyderabad, November 1, 2013.
8. Talk: Telangana Kavitham, Government Degree College, Jadcharla, February, 2014.
9. Talk : Classical Telugu Literature, Oriental Degree College, Palem, Mahaboobnagar, March, 2014.
10. Co-Coordinator: One-day National Seminar on “Manavalli Ramakrishna Kavi Parisodhanalu – Samgrah Visleshanalu”, conducted by Centre for Classical Language - Telugu, University of Hyderabad, March 20-21, 2014.
11. Talk: Palkuriki Somanatha, Sahithi Sopathi, Karimnagar January 5, 2014.
12. Keynote Address: National Seminar on “Evolution of 18th and 19th Century Telugu Literature” conducted by the Centre for Classical Language-Telugu, University of Hyderabad, Hyderabad in collaboration with the Department of Telugu, Kakatiya University, Warangal at the Department of Telugu, Kakatiya University, Warangal on September 18-19, 2014.
13. Extension Lecture: Orientation Programme to Junior Lecturers conducted by Education Department, Rangareddy District, November 27-29, 2014.
14. Keynote Address: Two-day Seminar on “Samakalina Telugu Sahityam – Samalochanam (2010 – 2015), Department of Telugu, Dravidian University, Kuppam, February 13-14, 2017.

**Part-3: IV - Academic Activities - Professional Experience etc.**

15. Member: Editorial Board, Publication of 'PalkurikiSomanathaSamagraSahityam', Telugu Academy, Hyderabad.
Pammi Pavan Kumar, Assistant Professor
<ol style="list-style-type: none"> 1. Research Programme Coordinator, (Area: Computational Linguistics and Natural Language Processing), UPE Phase-II (2012-2017) vide Notification No. UH/UPE-2/ACM/ Dated 04-10-2012. 2. Programme Officer: NSS, University of Hyderabad. (2010-2012) 3. Member, Board of Studies: (2011- continuing) Sri MandalVenkata Krishna Rao International Telugu Centre, PottiSriramulu Telugu University, Hyderabad. 4. Content Creation for Telugu Podcasts: A Listener/ Language learner friendly Telugu Podcasts have been made available at http://uohpodcasts.in/category/languages/spoken-telugu/ 5. Resource Person: for Orientation Programme for Junior College Lecturers, Organized by the District Vocational Education Office, Ranga Reddy District, on 29-11-2014. 6. Member, Board of Studies. Sri DurgaMalleswara Siddhartha MahilaKalasala(Autonomous), Vijayawada, AP. (2016- continuing) 7. Member: Dept. level Grievances Committee for the academic year 2016-2017, Department of Telugu, UoH. 8. Member: Dept. level Grievances Committee for the academic year 2017-2018, Department of Telugu, UoH. 9. Executive Committee Member, Telugu Linguists' Forum, 2017-2018. 10. Editorial Member, Bhaasha - International Journal of Telugu Linguists' Forum, 2017-2018. 11. Resource Person: Training programme for Gunjala Gondi Instructors, conducted by the Centre for Dalit and Adivasi Studies and Translation, UH., during 24-27 March, 2017. 12. Member, Admissions Committee for Ph.D. Telugu for the year 2017-18, Department of Telugu, UH. 13. Member, Grievance Committee, Department of Telugu, for the academic year 2017-2018. 14. Member, Examinations Committee, Department of Telugu, for the academic year 2017-2018.
D. Vijaya Lakshmi, AssociateProfessor
<ol style="list-style-type: none"> 1. Member: Board of Examinations, Post Graduate Programme in Telugu, Open University of Mysore for the year 2013. 2. Resource Person: Second Session, Seminar on 'GurajadaSaahityamVibhinnaDrukpathaalu', Department of Telugu, Sri Krishna Devaraya University, Ananthapur, September 20, 2012. 3. Judge: State wide competition on Rangoli, ABN Andhra Jyothi Channel for the year 2013. 4. Presidential address: 'Women Sovereignty from home domain to Global domain', Gathering of 17 Women Associations in Serilingampallymandal, Friends Association, Adarsh Nagar, Sherilingampallimandal, March 8, 2013. 5. Presidential Address: 'Role of Women in Building Society' Gathering of 42 women associations at Municipal Kalyanmandapam of Serilingampallymandal, Friends Association, Adarsh Nagar, Sherilingampall imandal, March 8, 2013. 6. Chaired a session :Seminar on 'JanapadaVignanam – Prakriyalu – Anuvartitam, Department of Telugu, Sri Venkateswara University, Tirupati in collaboration with FOSSILS December 27-28, 2013. 7. Chaired a session :National Seminar on "Telugu Maandalikaalu", Department of Telugu Studies, Sri PadmavathiMahilaViswavidyalayam, Tirupati. March 25, 2014. 8. Co-coordinator: Two day National Seminar on 'TeluguloLakshanaGranthalu –A Review' The seminar organized by Centre for Classical language : Telugu in collaboration with Department of Telugu studies, Sri Venkateswara University, Tirupathi on November 10-11, 2014. 9. Invited Lecture: 'Telugu People in Tamilnadu – History and Existence' Annual literary meet organized by Ajho - VibhooKamdaalam foundation from USA in collaboration with RasajariSahityakalaaparishat, Ponnuru, Guntur Dist.,A.P. January 2 to 5, 2014. 10. Community Service: Judged forAndhra Pradesh State wide competition on Rangoli on the occasion of sankranti, ABN Channel, Hyderabad. 11. Chaired a session: Two-day National Seminaron BharatiyaBhashaaSammelanamu held at Rashtriya Sanskrit

**Part-3: IV - Academic Activities - Professional Experience etc.**

VidyaPeethTirupati, on 15th& 16th of October, 2016.

12. Attended: Faculty Enrichment Program on “Emerging Trends and Challenges to Enhance Quality in Higher Education” at JMJ College for Women, Tenali, Andhra Pradesh from 01-11-2016 to 07-11-2016.
13. Invited Lecture: ‘Scientific Approche on Telugu Literature’ Dept of Telugu, JMJ College for Women, Tenali, Guntur Dist, Andhra Pradesh on 10-11-2016.
14. Chaired a session: Two-day National Seminar on ‘The influence of Tagore’s literature on Telugu literature’ held in the Department of Telugu, Adikavi Nannaya University at Rajamahendravaram. in collaboration with Andhra Pradesh State Council of Higher Education (APSCHE) and NTR Trust, on 28th and 29th of January, 2017
15. Resourseperson : Two day National Seminar on Rayalaseemarachayitrulakathasahityam held in the Department of Telugu studies, Sri Padmavati Mahila Viswavidyalayam, Tirupati on 15th and 16th of March, 2017.
16. Member: Folklore Society of South Indian Languages (FOSSILS), Trivendrum.
17. Co-Coordinator: One Day National Seminar on ‘Prof.N.S.Raju’s Life and his Works’, Department of Telugu, University of Hyderabad, November 1, 2013.
18. Co-Coordinator: One Day National Seminar on “Sri DasuSriramulugariJeevitam-Sahityam” February 14, 2014.

B. Bhujanga Reddy, Assistant Professor

1. B. Bhujanga Reddy
2. Coordinator: One-day Seminar on “Literature of Gurajada: Re-view” Department of Telugu, University of Hyderabad, Hyderabad in collaboration with P.S Telugu University, Hyderabad and the Department of Culture, Andhra Pradesh, October 17, 2012.
3. Coordinator : National Seminar on ‘Evolution of Modern Telugu Language’ Department of Telugu, University of Hyderabad, Hyderabad in collaboration with the Southern Regional Languages Centre, C.I.I.L, Mysore at the University of Hyderabad on November 2 and 3, 2012.
4. Member: Telugu Board of Studies, Parvathaneni Brahmayya Siddhartha Autonomous College of Arts and Science for the period of two years from 15-02-2013.
5. Attended : Refresher Course in ‘Comparative Literature’ Academic Staff College of Maulana Azad National Urdu University, Hyderabad from 4th to 24th January, 2013.
6. Member : Board of Studies, Department of Telugu, Parvathaneni Brahmayya Siddhartha Autonomous College of Arts and Science for the period of two years from February 15, 2013.
7. Coordinator: National Seminar on “Sri Gidugu Ramamurthi’s Life and his Works”, Jointly conducted by Department of Telugu, University of Hyderabad and Chitkala Vahini Sahiti, Samskrutika Samsta, October 4, 2013.
8. Treasurer : Telugu Linguists Forum, Hyderabad, March 7, 2014.
9. Member: Board of Studies in Telugu, Sri Durga Malleswara Siddhartha Mahila Kalasala, Vijayawada for the period 2015 – 2017.
10. Co –coordinator : National seminar on “100 years of Modern Telugu Poetry – Re-view” Department of Telugu, University of Hyderabad, Hyderabad in collaboration with Centre for Classical Language-Telugu, University of Hyderabad, Hyderabad on July 30-31, 2014.
11. Resource Person : Orientation Program conducted for Junior Lecturers in Telugu by the District Vocational Education Office, Ranga Reddy District, Telangana, at Mahabubia Government Junior College for Girls, Gunfoundry, Hyderabad from November 27 to 29, 2014.
12. Delivered Valedictory Address : National Seminar on “swaatantraanantara telugunavalasaahityam-saamaajikaspruha” Sri Durgamalleshwara Siddhartha Mahila Kalashaala, Vijayawada, December 23 and 24, 2014.
13. Resource person : workshop on “Development/Review of Basic and Bridge Primer” conducted by State Resource Centre for Adult & Continuing Education, Hyderabad, Telangana (MHRD, Govt. of India) on March 20, 2015.
14. Member: Board of Studies in Telugu by Sri Durga Malleswara Siddhartha Mahila Kalasala, Vijayawada on 07-03-2015 for the period 2015 – 2017.
15. Attended: Board of Studies meeting at the Sri Durga Malleswara Siddhartha Mahila Kalashala, Vijayawada, Andhra Pradesh on 1st August, 2015.
16. Attended: Board of Studies meeting in Telugu, Sri Durga Malleswara Siddhartha Mahila Kalasala (Autonomous), Vijayawada, Andhra Pradesh on August 1, 2015.


Part-3: IV - Academic Activities - Professional Experience etc.

17. Participated : “A Short term intensive course in Dravidian Linguistics” conducted by C.I.I. L, Mysore and Centre for Applied Linguistics and Translations Studies, University of Hyderabad, at the University of Hyderabad, Hyderabad, from September 21 to 26, 2015.
18. Resource person: National symposium on “Telangana Telugu Nighantuvu- nirmaanapranaalika” conducted by the Department of Lexicography, P.S. Telugu University, Nampally, Hyderabad on November 30, 2015
19. Chaired a session: National Seminar on “PadmasriDr. S.T. GnanandakaviRachanalu - samaalochana” conducted by Andhra Pradesh bhaashaasaasnskritikasaaka, Hyderabad, A.P; Jyothsnakalaapeetham, Hyderabad, and S.V.K.P. & K.S. Raju Arts & Science College, Penugonda, West Godavari District, Andhra Pradesh and AadikaviNannayaVishwavidyaalayam, Rajamundry at the S. V.K. P. & K.S. Raju Arts & Science College, Penugonda, West Godavari District, Andhra Pradesh on December 11 and 12, 2015.
20. Lecture: ‘Telugu Language : Its past and Future’ for the Degree College students at S.V.K.P. & K.S. Raju Arts & Science College, Penugonda, West Godavari District, A.P. on December 12, 2015.
21. Chaired a session in the National Seminar on “Telangana Udyamasaahityam –samaalochana” conducted by Rajiv Gandhi Vygnanika Saanketika Vishwavidyaalayam, Basara, Telangana on 4th and 5th January, 2016.
22. Coordinator: 8th National Conference of “Telugu Linguists Forum” , hosted by the Department of Telugu, University of Hyderabad in collaboration with U.P.E –II, University of Hyderabad, Hyderabad, Central Institute of Indian Languages, Mysore, Telugu Linguists’ Forum, Hyderabad, held on February, 23-24, 2017.
23. Member: Board of Studies in Telugu, Sri DurgaMalleswara Siddhartha MahilaKalasala, Vijayawada on 07-03-2015 for the period 2017.
24. Treasurer: Telugu Linguist’s Forum, Hyderabad for the period of 2017 to 2020.
25. Observer: Students Union Elections of University of Hyderabad , Hyderabad for the year 2016.

d(iii)	Dissertation supervised by Regular faculty during last five years
Pammi Pavan Kumar, Assistant Professor	
1.	M. Phil. Level: 11
2.	Ph. D. Level: 03



Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
Mohd Kashif, Assistant Professor	
1.	Appointed a warden of MH-B University of Hyderabad in June 2016
Md. Zahidul Haque, Assistant Professor	
1.	Member of the Question Paper setting committee for SET 2017 conducted by the MPPSC, Indore, Madhya Pradesh
2.	Chairman of the Question Paper Setting Committee for PG Level examinations of SRTM University, Nanded, Maharashtra 2015-16.
3.	Member, Question Paper Setting Committee for PG Level examinations of University of Mysore, Mysore, Karnataka 2015-16.
Rafia Begum, Assistant Professor	
1.	Member – Taraqi Pasand Musanifeen -Telangana State
2.	Member – Mehefil-e-Khawateen -Telagana State
3.	Member – Bazm-e-Adab –Telangana State
4.	Member – International Nissayee Adabi tanzeem Delhi
5.	Member – Nampally Govt Degree College Women’s Development Committee
6.	Member – NEO Rosary High School Salarjung Colony
d(iii)	Dissertation supervised by Regular faculty during last five years
A.R. Manzar, Assistant Pofessor	
1.	M. Phil: 07
2.	Ph.D: 09
Mohd Kashif, Assistant Professor	
1.	14 Mphil
2.	3 PhDs
NISHATH AHMED, Assistant Professor	
1.	M. Phil: 12
2.	Ph.D: 03
3.	Co-Supervised: 03
Md. Zahidul Haque, Assistant Professor	
1.	M. Phil: 15
2.	Ph.D.: 03
Rafia Begum, Assistant Professor	
1.	M. Phil: 02
2.	Ph.D.: 01



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Amba Kulkarni, Professor	
1.	Member, Editorial Board for Course Material for Post Doctoral Diploma in Translation, MGIHU, Wardha.
2.	Member, PRSG, Indian Languages Corpora Initiative Phase-II, MCIT, Govt of India.
3.	Member, PRSG, Creation of Machine Translation Tools and Resources for English to Dravidian, MHRD.
4.	Member, Board of Directors, Sanskrit Library, USA
5.	Member: Research Degree Committee, Mahatma Gandhi International Hindi University, Wardha.(2013-14)
6.	Member: Working Committee on "Center for Excellence in IT for Indian Languages", DeitY initiative, Govt of India, Delhi (2013)
7.	Member, Editorial Board for Course Material for Post Doctoral Diploma in Translation, MGIHU, Wardha.
8.	Member, PRSG, Indian Languages Corpora Initiative Phase-II, MCIT, Govt of India.
9.	Member, Board of Directors, Sanskrit Library, USA
10.	Member: Research Degree Committee, Mahatma Gandhi International Hindi University, Wardha.(2014-15)
11.	Member, Board of studies, syllabus committee, Vyakarana section, BHU, Varanasi (2013-15)
12.	Member: Computational Linguistics Research Advisory Board, CIF, Velianad, Kerala.
13.	Member: Grant-in-Aid LDCIL, CIIL, Mysore.
14.	Member: Academic Council, Mahatma Gandhi International Hindi University, Wardha.
15.	Member, Editorial Board for Course Material for Post Doctoral Diploma in Translation, MGIHU, Wardha.
16.	Member, PRSG, Indian Languages Corpora Initiative Phase-I, MCIT, Govt of India.
17.	Member, PRSG, Creation of Machine Translation Tools and Resources for English to Dravidian, MHRD.
18.	Member, Board of Studies: NLP course, Rashtriya Sanskrit Vidypaeetha
19.	Member, Board of Studies: Computational Linguistics, Vedic Studies, Vedic University, Tirupati
20.	Member, Board of Studies: PGDCA, Vedic University, Tirupati
J.S.R. Prasad, Professor	
1.	Member, Editorial Board, International Ayurvedic Medical Journal
2.	Member, Research Board, Pragati Bio-pharma, Hyderabad
3.	Member, Editorial Board, Vagartha, New Delhi
4.	Reviewer, Journal of Happiness Studies, Springer
5.	Member, Editorial Board, Annals of Ayurvedic Medicine, Medknow
6.	Reviewer: International Journal of Ayurveda and Homeopathy, US

d(ii)	Contribution to Professional and / or Public Service during last five years
Amba Kulkarni, Professor	
1.	Reviewer: International Conference on Computational Linguistics (COLING)
2.	Convenor: World Sanskrit Conference -16 (Bangkok)
3.	Talks Delivered:
4.	'Science and Technology in Sanskrit Literature' at Osmania University, 19th July 2013
5.	'Sanskrit Computational Linguistics: Future Scope' at Devilal Chaudhary University, Sirsa, Haryana, 5th March 2013
6.	'Morphological Analysers for Indian Languages' at Central University, Kasargoda, on 24th March, 2013.
7.	'Informatics in Panini's Grammar' at Manipal University, on 25th March, 2013
8.	"Use of Sanskrit Computational Tools in Education", NCERT, ICT Seminar 8th August 2014
9.	"Informatics in Panini's Grammar", at NLP Workshop at Sri Shankaracharya Sanskrit University Kalady, Feb 3rd, 2015
10.	"Dependency Parser for Sanskrit", at NLP Workshop at Sri Shankaracharya Sanskrit University Kalady, Feb 4th,


Part-3: IV - Academic Activities - Professional Experience etc.

2015
11. "Importance of Panini's Ashtadhyayi", Orchid College of Engineering, 6th March 2015 Solapur
12. "Sanskrit Computational Linguistics: An introduction", in NLP Workshop at North Maharashtra University, Jalgaon, 14-15 March 2015.
J.S.R. Prasad, Professor
1. Guest Lecture: Glimpses of Science and Technology in Ancient India, St. Ann's College for Women, Hyderabad
2. Invited Talk: How to Plan and Execute Literary Research in Ayurveda, 3 Day Workshop on Research Methods, Manuscript Writing and Career Opportunities, organized by Rashtriya Ayurveda Vidyapeetha, New Delhi, at BRKR Ayurveda College, Hyderabad
3. Invited Lecture: A Review of Pullela Sriramachandrudu's Hindumatamu, Surabharati, Hyderabad
4. Invited Lecture: Critical Edition as a Prime Source of Quality Research, National Workshop on Cataloging, Conservation, Editing and Publication of Medical Manuscripts, FRLHT, Bangalore
5. Co- Chair, Session on Ancient Indian Ayurveda and Modern Science. 1st ISIS conference, 29th-31st March, 2013, New Delhi.
6. Co-chair Session on Ancient Science of yoga for the Modern Age, 1st ISIS conference 29th - 31st March, 2013 New Delhi.
7. Keynote Speaker, 14th Sastra Mathanam and National Seminar on Ayurveda with Sanskrit and it's Profound Significance for Better Understanding, Vagbhata Sarani, Kochin 10-12th February, 2017
8. Keynote Speaker, 'परमाणुवादविमर्शः,' Two Day National Conference on न्यायकन्दलीस्थविचारणामनुचिन्तनम् at the Rashtriya Sanskrit Samsthan, Sringeri Campus, Sringeri 04-05 March, 2017
9. Valedictory Address: Three Day National Seminar on Sanskrit Grammar and Translation Studies, Dept. of Vyakarana, Sri Sankaracharya University of Sanskrit, Kalady 15-17 March, 2017
10. Chair a session in National Seminar on Potential Concepts and Practices in Ayurveda, I-SERVE, Hyderabad 21st September 2015
11. Chair: Sanskrit session in a National Seminar on Preservation and Promotion of Sanskrit and Samskruti, KMIT, Hyderabad, 21st August, 2016
12. Guest Lecture: Glimpses of Science and Technology in Ancient India, St. Ann's College for Women, Hyderabad, 01st September, 2016
13. Invited Lecture: How to Plan and Execute Literary Research in Ayurveda, 3 Day Workshop on Research Methods, Manuscript Writing and Career Opportunities, organized by Rashtriya Ayurveda Vidyapeetha, New Delhi, at BRKR Ayurveda College, Hyderabad, 06th September 2016
14. Panel Speaker, Message of Hindu festivals, Samvit Kendra, Hyderabad, 22nd October, 2016
15. Lead Instructor: 3 Day Course on Pre-Buddhist Philosophies, organized for the Ven. Monks of Drepung Loseling Monastery, Mundgodu, Karnataka jointly organized by World Buddhist Culture Trust, and Centre for Buddhist Studies at University of Hyderabad 02-04 December, 2016

d(iii)	Dissertation supervised by Regular faculty during last five years
	Amba Kulkarni, Professor
1.	Ph.D.: 05
	J.S.R. Prasad, Professor
2.	Ph.D.: 04


Part-3: IV - Academic Activities - Professional Experience etc.

d(iii)	Dissertation supervised by Regular faculty during last five years
	Panchanan Mohanty, Professor
1.	16
	G.Uma Maheswara Rao, Professor
1.	13
	Gautam Sen Gupta, Professor
1.	6
	Shivarama Padikkal, Professor
1.	31
	K.Subramanyam, Professor
1.	5
	K.Rajyarama, Professor
1.	19
	Bhim Rao Bhosale, Professor
1.	6
	Gracious Mary Temsen, Associate Professor
1.	19
	K.Parameswari, Assistant Professor
1.	9
	Sriparna Das, Assistant Professor
1.	18
	Arul Mozi, Assistant Professor
1.	9
	Dipak Morey, Assistant Professor
1.	1


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	J. Bheemaiah, Assistant Professor
	<ol style="list-style-type: none"> 1. 15 years +2 teaching and 11 years PG teaching: Total 26 years 2. Seminar Sessions Chaired: 3. "Multilingualism and the Literary Culture of India." 27-29 March, 2014 Centre for Comparative Literature, UoH & Sahitya Akademi, New Delhi. 4. Lecturers Delivered: "From Pity to Protest: Contesting Marginality in Dalit Literature " Plenary Address- 5. Voices of Dissent in Literature of the Marginalized - 11th -12th January, 2013 11th -12th January, 2013 Dr. Ambedkar College, Deekshabhoomi, Nagpur, Maharastra. 6. "Perspectives on Dalit Literature". Refresher Course in Indian Writing in English. 26th March, 2016. Academic Staff College, Osmania University, Hyderabad. 7. "Making Modern India through Literary Renaissance." A Key-note address. 18th February, 2017. People's College, Nanded, Maharashtra.
	Sowmya Dechamma C C, Associate Professor
	<ol style="list-style-type: none"> 1. Organised five seminars, one international seminar.
	M.T. Ansari, Professor
	<ol style="list-style-type: none"> 1. Five invited lectures, during 16-20 March 2015, as part of the Erudite Lecture Series organized by the Department of English, Korambayil Ahmad Haji Memorial Unity Women's College, Manjeri, with the support of Kerala State Higher Education Council under the Erudite Scheme, at the Department of English, University of Calicut, the KAHM Unity Women's College, the Government College, Malappuram and at the Sullamussalam Science College, Areacode, Kerala.
d(ii)	Contribution to Professional and / or Public Service during last five years
	J. Bheemaiah, Assistant Professor
	<ol style="list-style-type: none"> 1. Warden for 4 years 2. Deputy Chief Warden 1 year
	M.T. Ansari, Professor
	<ol style="list-style-type: none"> 1. Over 25 invited talks at UGC Refresher/Orientation programmes and various other academic and public events/occasions. 2. Referee for Orient Blackswan (Hyderabad) and Routledge (London).
d(iii)	Dissertation supervised by Regular faculty during last five years
	J. Bheemaiah, Assistant Professor
	<p>M.Phil.</p> <ol style="list-style-type: none"> 1. 11 Awarded 2. 01 Submitted 3. 03 Ongoing <p>Ph. D</p> <ol style="list-style-type: none"> 1. 02 Awarded 2. 01 De-registered 3. 05 Ongoing
	Sowmya Dechamma C C, Associate Professor
	<ol style="list-style-type: none"> 1. PhD Awarded: 2 2. PhD Submitted 1 3. PhD under supervision: 7+3 (de-registered, about to submit by December)


Part-3: IV - Academic Activities - Professional Experience etc.

4. MPhil Awarded: 17
5. MPhil submitted: 2
6. MPhil under supervision: 4

M.T. Ansari, Professor
M.Phil.:

1. Awarded since 2012: 08 + 01 (Hindi, as co-supervisor)
2. Submitted: 01
3. On-going: 04

Ph.D.:

4. Awarded since 2012: 04 + 01 (Urdu, as co-supervisor)
5. Submitted: 04
6. Deregistered: 06 (CCL) + 01 (CRS)
7. Ongoing: 07


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	<i>Pingali Sailaja, Professor</i>
	<ol style="list-style-type: none"> 1. Reviewer of manuscripts and articles for leading publishers and journals in India and abroad. 2. Member of Advisory Boards/Scientific committees of many national and international conferences. 3. Member of BoS of various colleges and university departments. 4. Designed curriculum and developed material for English teaching programme in BRAOU 5. Member of Senate, IISER, Tirupati. SUNITA MISHRA 6. Member of BOS of various colleges and University departments. 7. Designed curriculum and developed material for teaching programmes like the BRAOU English programme.

d(ii)	Contribution to Professional and / or Public Service during last five years
	<i>Pingali Sailaja, Professor</i>
	<ol style="list-style-type: none"> 1. Re-established the Hyderabad chapter of ELTAI; was President of the chapter till 2013; now Patron. 2. Organised many talks, workshops and seminars under the aegis of ELTAI.
	<i>Jasti Appa Swami, Assistant Professor</i>
	<ol style="list-style-type: none"> 1. External examiner for a research colloquium at JNTUH. 26 October 2017. 2. Introduction to Written Records of Library related activities. 27 September 2017. Jawahar Navodaya Vidyalaya, Gopanapally, Hyderabad. 3. A Four-Day Workshop on Academic Writing for PG Students and Research Scholars (24 Sessions) from 11-12 and 17-18 of March 2017 at Central University of Karnataka, Gulbarga. 4. Writing Introductions to Research Reports. A One-Day Workshop on Writing Research Reports. 21 January 2017. GNITS, Shaikpet, Hyderabad. 5. Professional Communication in Academic Settings. Faculty Development Programme on Professional Communication Techniques. 1 to 3 December 2016. RGM College of Engineering & Technology, Nandyal. 6. Answering Examination Questions. Faculty Development Programme on Professional Communication Techniques. 1 to 3 December 2016. RGM College of Engineering & Technology, Nandyal. 7. Research Article Abstracts. Faculty Development Programme on Professional Communication Techniques. 1 to 3 December 2016. RGM College of Engineering & Technology, Nandyal. 8. Writing Research Papers. Faculty Development Programme on Professional Communication Techniques. 1 to 3 December 2016. RGM College of Engineering & Technology, Nandyal. 9. Active Learning. A One-Day Workshop on Dynamics of Teaching and Learning Activity in the Present Context. 11 November 2016. Sri Dasari Narayana Rao Govt. Degree College for Women, Palakol, West Godavari. 10. Achieving Flow in Writing. TEQIP II Sponsored workshop on Teaching towards Excellence. October 26 to 28 2016. Madanapalle Institute of Technology and Science, Madanapalle. 11. Analysing Introductions to Research Reports. TEQIP II Sponsored workshop on Teaching towards Excellence. October 26 to 28 2016. Madanapalle Institute of Technology and Science, Madanapalle. 12. Writing for Publication. 29th Orientation Programme for Faculty. 6 April to 3 May 2016. UGC-HRDC, Maulana Azad National Urdu University. 2 May 2016. 13. General English for Competitive Examinations. Govt. Degree College, Shadnagar. 12 Jan. 2016. 14. A Four-Day workshop on Academic Writing for Doctoral Students of Business Studies (24 Sessions) from April 17 -18 and May 1- 2, 2015 at Central University of Karnataka, Gulbarga. 15. Working with Other People's Ideas: Paraphrasing and Summarizing, 26th Orientation Programme for Faculty from 9th April to 06th May, 2015. UGC-Human Resource Development Centre, Maulana Azad National Urdu University. April 27, 2015. 16. Source Use in Academic Writing, ELT@I Hyderabad National Seminar on English for Academic Purposes. Organized by Dept. of Humanities and Mathematics, G. Narayanamma Institute of Technology and Science, Hyderabad. 24-25 April 2015 17. Language, Education and Empowerment, A UGC-Sponsored One-Day State Level Seminar on Empowering


Part-3: IV - Academic Activities - Professional Experience etc.

Learners with English in Higher Education by Dept. of English, Government Degree College, Kalyandurgam, February 28, 2015.	
18.	A Workshop on Using Corpus in the Language Classroom, College of Engineering for Women, BVRIT Hyderabad. 1 November 2014.
19.	Research Article Introductions. MLIRT, Dundigal, Hyderabad. 26 July 2014.
20.	Rhetorical Functions in Academic Writing. Food and Agribusiness School. Sagar Group of Institutions, Chevella. 19 July 2014.
Joy Anuradha, Assistant Professor	
1.	Resource person at V Foundation Course for Trainee District Judges conducted by AP Judicial Academy on 09 April 2014. Topic: Use of Connectors
2.	Resource person at MS QM (Work Integrated Learning Program) Contact sessions on Technical Communication from 13-15 January 2014 conducted at Centre for Electronics Test Engineering, Hyderabad
3.	Resource person at a workshop on "Action for Interaction: Classroom Dialogue in the Engineering L2 Context" at CBIT, Hyderabad on 22 August 2014. Topic: Internet and the Classroom
4.	Resource Person at a national level workshop on TECH-English: A Workshop on Effective Teaching in English in a Multilingual Classroom organized by the Department of Humanities and Social Sciences, NIT, Silchar, Assam on 19th and 20th May 2016.
5.	Topics handled: Non-verbal and Verbal Communication in the Classroom, Dealing with Diversity in the Classroom, and Technology for the Teacher
6.	Resource Person at a Faculty Development Programme on Professional Communication Techniques organized by the Department of English, RGM College of Engineering & Technology, Nandyal, Andhra Pradesh on 01 and 02 December 2016. Topics handled: Non-verbal and Verbal Communication in the Classroom, Communication through Messages, and Writing Official Letters
7.	*Certified Examiner for International English Language Testing System (IELTS) jointly conducted by IDP: IELTS Australia, British Council and Cambridge English Language Assessment (since 2003 till date)
8.	*Subject Matter Expert for Tata Consultancy Services to create Item content for assessment of Verbal Ability (2014)
9.	Member, Board of Trustees, Jan Peter Memorial Foundation, 2013 till date
10.	Member of the Course writer's expert committee (Foundation English and Functional English) -- B. R. Ambedkar Open University -2014.
11.	Member of the Course writer's expert committee (English for LIS Professionals and Introduction to the English Language) -- B. R. Ambedkar Open University -2017.
*Confidential	

d(iii)	Dissertation supervised by Regular faculty during last five years
Pingali Sailaja, Professor	
1.	3 M.Phil
2.	2 P.hd
Sunita Mishra, Professor	
1.	4 M.Phil
2.	2 P.hd
Shree Deepa, Assistant Professor	
1.	2 M.Phil
Jasti Appa Swami, Assistant Professor	
1.	3 M.Phil
Joy Anuradha, Assistant Professor	
1.	2 M.Phil



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Bhangya Bhukya, Associate Professor	
1. Research Bodies Associated 2. Member, Doctoral Committee, Council for Social Development, Hyderabad. 3. Member, A.P History Congress. 4. Member, Indian History Congress. 5. Editorial Membership 6. Journal of Tribal Intellectual Collective India 7. Journal of Deccan Studies,	
Sanjay Subodh, Professor	
1. Associate Director, College for Integrated Studies 2. Head, Dept. Of History 3. Director I/C College for Integrated Studies	
d(ii)	Contribution to Professional and / or Public Service during last five years
Bhangya Bhukya, Associate Professor	
1. Adivasi human rights advocacy in Telugu speaking states	
B. Eswara Rao, Associate Professor	
1. Liaison officer, SC/ST Cell, Assam University, Silchar, 2013. 2. UGC enrichment programme Coordinator, 2015-2016.	
d(iii)	Dissertation supervised by Regular faculty during last five years
M N Rajesh, Assistant Professor	
1. MPhil – 11 awarded 2. P.hD – 11 awarded 2 submitted awaiting viva-voce	
Bhangya Bhukya, Associate Professor	
1. M.Phils Supervised: 07 2. Ph.Ds Supervised: 03	
V.J. Varghese, Assistant Professor	
1. 09	
B. Eswara Rao, Associate Professor	
1. 03	
Sanjay Subodh, Professor	
1. Ph.D 2 2. M.Phil 5	



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Vasanthi Srinivasan, Professor
1.	Introduced a new course on Comparative Political Ideas
	I. Ramabrahmam, Professor
1.	Member of Advisory Board, the Sudheer Commission of Inquiry on Socio-Economic and Educational Conditions of Muslims Government of Telangana, 2016
2.	Editorial Board, Journal of Rural Development, National Institute of Rural Development
3.	Appointed as Principal Investigator for MOOCs (Massive Open Online Courses) in Public Administration by UGC/MHRD
	Arun Kumar Patnaik, Professor
1.	Member, Government of Odisha nominee, Board of Studies, Nabakrushna Chaudhury Centre for Development Studies, Bhubaneswar.
2.	Member, Editorial Advisory Committee, Working USA: Journal of Labor and Society, New York.
	K.C. Suri, Professor
1.	Member of the Lokniti-CSDS that conducts occasional and periodical studies and surveys on democracy in India in a comparative perspective and elections.
2.	Participated in research methodology workshops in Delhi, Bengaluru, etc.
	Manjari Katju, Professor
1.	Referee in Journal: Economic and Political Weekly, 320-21, A To Z Industrial Estate, Ganpatrao Kadam Marg, Lower Parel, Mumbai, 2013-17.
2.	Referee in Journal: Modern Asian Studies, Cambridge: Cambridge University Press, 2017.
3.	Lecture: "The Emergent Political Culture in India" at Department of Political Science, University of Gauhati, Guwahati, 20 August 2015.
	Kham Khan Suan Hausing, Professor
1.	I. Teaching <ul style="list-style-type: none"> a. Completed Fulbright-Nehru Postdoctoral Fellowship (2012-13) at the Department of Political Science, University of Pennsylvania, Philadelphia, USA b. Completed, as a co-researcher, the Leverhulme International Network Project on "Continuity and change in Indian federalism" coordinated by Dr. Wilfried Swenden, University of Edinburgh), 2014-15 to 2016-17.
2.	II. Introduction of new courses: <ul style="list-style-type: none"> a. Indian politics: Major issues and debates (MA compulsory course), (ii) Indian politics: Institutions and process (MA compulsory course)
3.	III. Improvement of course contents: (i) Northeast India: Ethnicity, politics, movements (MA optional course), (ii) Regional politics in India (MA optional course)
	Ramdas Rupavath, Associate Professor
	Google Scholar Citations:-
1.	Beverley, Eric Lewis. Hyderabad, British India, and the World: Muslim Networks and Minor Sovereignty, c. 1850–1950. Cambridge University Press, 2015.
2.	Mariotti, Chiara. "Resettlement and risk of adverse incorporation: the case of the Polavaram dam." Development in Practice 25.5 (2015): 628-642.
3.	Jayanta Perera, (edi),(2014),Mariotti,Chiara, Why compensation is not Enough to Make re settlement a Development Opportunity?, loose to gain is Involuntary Settlement of a Development Opportunity? Asian Development Bank, Philippines.
4.	Al Atahar, Syed. "Development-driven forced displacement and compensation-based resettlement: experiences from the Jamuna multi-purpose bridge project." Development in Practice 24.2 (2014): 258-271.
5.	Veena Thadani, The National Security Dilemma: The Maoist Insurgency in India, New York University, and Paper

**Part-3: IV - Academic Activities - Professional Experience etc.**

presented at 22nd IPSA World Congress in Madrid 2012.	
6. Steven Danver, (Edit), Native Peoples of the World: An Encyclopedia of Groups, Cultures and contemporary issues, Rutledge, Talor and Francis group, London and New York. 2013.	
7. P. Shanmugam, Tribal Land Alienation and Poverty in Tamil Nadu, Department of Economics, Bharathiar University, Coimbatore, Tamil Nadu, India. Kamla-Raj 2011 Stud Tribes Tribals, 9(1): 41-50 (2011).	
8. Dung Joachim Dung, An overview on tribal economy and its endemic exploitation in Sundargarh district, Odisha, India, online published on 14N	
9. Chas Morrison, Grievance, Mobilisation and state response: an Examination of the Naxalite Insurgency in India Published in Journal of Conflict Transformation & Security (JCTS) Vol. 2 No. 1, April, 2012.	
10. The Political Ecology of Forest Rights Act, 2006 - Internal Colonialism, the Main Challenge for Democratic Decentralization of Forest Resource Governance in India Kanna K. Siripurapu ¹ , Prasant Mohanty ² , Kameswararao Kotamraju ³ , and Martha E. Geores ⁴	
11. Werner Menski* Still Asking for the Moon? Opening Windows of Opportunity for Better Justice in India, ABHANDLUNGEN / ARTICLES	
12. E. Venkatesu, (2016) Edi, Sakru Naik Banoth, PESA Act and Empowerment of Adivasis in Undivided Andhra Pradesh, Democratic Decentralization In India Experiences, Issues and Challenges, Rutledge Taylor & Francis group. London and New York.	
13. Dr. Lalzawmlien, DETERMINANTS OF ECONOMIC BACKWARDNESS OF THE TRIBALS (A CASE OF THE HMAR TRIBE OF SOUTH ASSAM, International E – Publication.	
14. Steven L. Danver (edit), Native Peoples of the World: An Encyclopedia of Groups, Cultures and Contemporary issues vol 1-3 Rutledge Taylor & Francis group. London and New York.	
E. Venkatesu, Associate Professor	
1. Member in the International Public Policy Association	
2. Member of the CSDS-Lokniti Network of Political Scientists	
S. Shaji, Assistant Professor	
1. Member, Programme Committee, Fourth International Scientific Conference: The Science and Social Development, May 9, 2014, European University, Skopje, Republic of Macedonia.	
2. Refereed Articles for following Journals	
a. Economic and Political Weekly	
b. Indian Journal of African Studies	
c. Africa Review.	
Veera Babu, Assistant Professor	
1. Delivered a video lecture on the topic 'Telecom Policies in India' in the paper Public Policy, epg Pathasala, funded by University Grants Commission (UGC).	
2. Delivered a talk on 'Corruption Free India' in University College for Women, Koti, Hyderabad on 2nd Nov 2017.	
d(ii)	Contribution to Professional and / or Public Service during last five years
Vasanthi Srinivasan, Professor	
1. Chair, GSCASH from 2013-2016. Streamlined procedures, started a newsletter, held many outreach activities, poster campaign besides complaint resolution and gave the committee increased visibility.	
K.C. Suri, Professor	
1. Managing Editor of the journal <i>Studies in Indian Politics</i> , Sage publications, Delhi. http://www.sagepub.com/journals/Journal202224	
Kham Khan Suan Hausing, Professor	


Part-3: IV - Academic Activities - Professional Experience etc.
Peer referee service

I have been a peer reviewer of the following journals during 2012-13 to 2016-17:

1. Asian Ethnicity (Routledge)
2. Contemporary South Asia (Routledge)
3. Economic and Political Weekly (Sameeksha Trust)
4. Ethnicities (Sage)
5. India Review (Routledge)
6. Indian Journal of Public Administration (Sage)
7. South Asia: Journal of South Asian Studies (Routledge)
8. Studies in Ethnicity and Nationalism (Wiley online)
9. Studies in Indian Politics (Sage)

Visiting fellow

10. Visiting Fellow, Department of Politics and Public Administration, Savitribai Phule Pune University, Pune, India, 18-23 March 2016 (under the Centre for Advanced Study's programme of the University Grants Commission).

Postdoctoral Research

11. Fulbright–Nehru Postdoctoral Research Fellow (13 September 2012 to 02 September 2013) at the Department of Political Science, University of Pennsylvania, 3440 Market Street, Suite 300, Philadelphia, PA 19104 (Faculty associate: Brendan O'Leary).

International project collaboration

12. Co-researcher, Leverhulme International Network Project on 'Continuity and change in Indian federalism', 2014-15 to 2016-17 (The project was coordinated by Dr. Wilfried Swenden, University of Edinburgh, UK)

Professional membership

13. Honorary Fellow, Centre for Multilevel Federalism, Institute of Social Sciences, New Delhi, India (Since 2013)

External examiner of MPhil/PhD dissertation

14. MPhil and PhD dissertations (Centre for Political Studies, Centre for the Study of Social Systems, Centre for Historical Studies—all JNU, New Delhi)

d(iii)	Dissertation supervised by Regular faculty during last five years
	Vasanthi Srinivasan, Professor
1.	4 M. Phil
	I. Ramabrahmam, Professor
1.	4 Ph. D.
2.	5 M.Phil
	Arun Kumar Patnaik, Professor
1.	M. Phil.: 02
2.	Ph. D.: 02
	K.C. Suri, Professor
1.	M. Phil.: 02
2.	Ph. D.: 03
	Prithvi Ram Mudiam, Professor
1.	PhD – 5 ongoing.
2.	MPhil – 1 submitted. 3 ongoing.
	Manjari Katju, Professor


Part-3: IV - Academic Activities - Professional Experience etc.

1. PhD: 4 (1 awarded, 1 submitted, 2 ongoing)
2. MPhil: 3 (2 awarded, 1 submitted)
Kham Khan Suan Hausing, Professor
1. PhD: 03 (ongoing)
2. MPhil: 05 (2 awarded, 3 ongoing)
K. Y. Ratnam, Associate Professor
1. 11 Ph. D – Submitted & Awarded 8- On going
Ramdas Rupavath, Associate Professor
1. M.Phil.: Total 9 awarded
2. Ph.D.: Total 10 (2 awarded and 8 ongoing)
E. Venkatesu, Associate Professor
1. 5 Ph. D.
K.K.Kailash, Associate Professor
1. 5 Ph. D.
Biju B. L, Assistant Professor
1. M.Phil.- 1
S.Shaji, Assistant Professor
1. M.Phil.: Awarded-5, Submitted: 2 Ongoing: 1
2. Ph.D.: 6 (ongoing)



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Sujata Patel, Professor
1.	President, Indian Sociological Society 2015-17
	Aparna Rayaprol, Professor
1.	Served as the Director of the University's flagship Study in India Program (SIP) from 2009-2014
2.	Represented the University of Hyderabad on a British Council sponsored trip of Generation UK India team members from nine Indian institutions to visit UK universities in Scotland, Wales, England from 3rd April till 8th April 2016 for international partnerships.
3.	Currently collaborating on an international Research Project with California Polytechnic Pomona, University of Connecticut and Boston University for a project on Living Religions. Went for a workshop at Los Angeles, California September 2017
4.	On a project on Religion and Gender with Waseda University Japan and Delhi University 2017
5.	Keynote Lecture at the Fourth Academic Conference on Migration at the Department of Humanities and Social Sciences, IIT Madras, Feb, 6-7, 2015 on
6.	"The Predicaments of Migration: Reconfiguring Boundaries and Citizenship"
7.	Invited by the Heidelberg Centre for Transcultural Studies, at the University of Heidelberg, Germany from 5th to 8th May, to give a talk on "Return Migration and the Transformation of Hyderabad City".
8.	Keynote Lecture on "Building Bridges between Theories, Research and Praxis: Feminist Reflections" "Centre for Women's Studies National Seminar on"Building Bridges: Contemporary Research in Gender Studies" for Research Scholars from March 24-26, 2014
9.	Two invited talks at the Centre for Diaspora Studies at the Central University of Gujarat October 29-30, 2013
10.	"Problematizing Gender in Diaspora Studies"
11.	"Methodological Challenges in Understanding Diasporas"
	C. Raghava Reddy, Professor
1.	Papers/Chapters in books publications
2.	2016. 'Climate change and the emerging contexts of agriculture in India: implications for science research', in the seminar proceedings of the International Conference on Climate Change and Food Security: Ethical Perspective, February, organized by Agri Biotech Foundation, Hyderabad (seminar proceedings)
3.	2015. Chapter titled 'Role of ICTs in Sustainable Agriculture: A study of e-Sagu in Andhra Pradesh' in A.K. Singh et al. (eds.) Climate Change Modelling, Planning and Policy for Agriculture, pp. 109-118, ISBN: 978-81-322-2156-2, New Delhi: Springer
4.	2015. Chapter titled 'Sampling' in Methodology of Research in Sociology of ePgpathshala of UGC
5.	2015. Chapter titled 'Issues of validity and reliability' in Methodology of Research in Sociology of ePgpathshala of UGC
6.	2015. Chapter titled 'Scales and measurement' in Methodology of Research in Sociology of ePgpathshala of UGC
7.	2015. Chapter titled 'Observation' in Methodology of Research in Sociology of ePgpathshala of UGC
8.	2015. "Situating Census Data in Disability Discourse: An Analysis of Census 2011 and 2001", Indian Anthropologist, 45:2, pp. 59-74 (with Pavani Sree)
9.	2012. "Technological Innovations and social change: an overview" and "Institutional innovations in India" in the University of Hyderabad and NAARM jointly offered "PG Diploma in Technology Management in Agriculture" course material ISBN No 2226, pp 22-41.
10.	2014. 'Emerging Contexts of Agriculture in India and Relevance of ICTs in Agricultural Extension Services: A study of e-Sagu', International Journal of Advance Research, IJOAR .org, Volume 2, Issue 5, May 2014, Online: ISSN 2320-9151 (with Naveen Kumar. C.)
11.	2012. "Disability and social Exclusion: A Study on state initiatives towards people with impairments", IASSI Quarterly- Contributions to Indian Social Science, Vol. 31., No 3& 4, July-December, pp. 123-139.
	Nagaraju Gundemeda, Professor

**Part-3: IV - Academic Activities - Professional Experience etc.**

1. Research visiting fellow- Department University of Johannesburg- Johannesburg, South Africa Office Bearer- Comparative Education Society of India (CESI-Delhi)
Satyapriya Rout, Assistant Professor
1. Socio-Economic Functional Area Expert for Environmental Impact Assessment to Pioneer Enviro Laboratories & Consultants Pvt. Ltd., Hyderabad, India.
2. Social and Institutional Development Expert for Social and Environmental Impact Assessment Projects to Environmental Protection, Training and Research Institute (EPTRI), Hyderabad, India.
Hoineilhing Sitlhou, Assistant Professor
1. Organized a National Seminar, 'Identity and Marginality in North East India: Challenges for Social Science Research' on 16th and 17th January 2017 sponsored by UGC-SAP and ICSSR.
2. Introduce a new course of study 'Debating Ethnicity and Race' in 2017

d(ii)	Contribution to Professional and / or Public Service during last five years
	Sujata Patel, Professor
	<ol style="list-style-type: none"> 1. Series Editor, Sage Studies in International Sociology and Current Sociology Monographs, Sage, London. 2. Series Editor, Cities and Urban Imperative, Routledge, India. 3. Series Editor, Oxford India Studies on Contemporary Society, Oxford University Press, India. 4. Coordinator for Sociology, UGC E-Pathshala Initiative. 5. Member: Scientific Board, New Cultural Frontiers (France) (online journal). 6. Member, Governing Board, Institute of Social and Economic Change, Bangalore (2013 onwards). 7. Member, Board of Management, Navrachana University, Baroda, 2010 onwards. 8. Expert and Member of Selection Committee for IIAS, UGC and ICSSR for selecting Fellows, 9. Major Research Projects. 10. Series Editor, Sage Studies in International Sociology and Current Sociology 11. Monographs, Sage, London. 12. Series Editor, Cities and Urban Imperative, Routledge, India. 13. Series Editor, Oxford India Studies on Contemporary Society, Oxford University Press, India. 14. Coordinator for Sociology, UGC E-Pathshala Initiative. 15. Member: Scientific Board, New Cultural Frontiers (France) (online journal). 16. Member: Editorial Advisory Board, History and Sociology of the South Asia, Sage. 17. Member, Governing Board, Institute of Social and Economic Change, Bangalore (2013 onwards). 18. Member, Board of Management, Navrachana University, Baroda, 2010 onwards. 19. President, Indian Sociological Society (2016-17) 20. Series Editor, Sage Studies in International Sociology and Current Sociology Monographs, Sage London. 21. Series Editor, Cities and Urban Imperative, Routledge India. 22. Series Editor, Oxford India Studies on Contemporary Society, Oxford University Press, India. 23. Coordinator for Sociology, UGC E-Pathshala Initiative. 24. Member: Scientific Board, New Cultural Frontiers (France) (online journal). 25. Member: Editorial Advisory Board, History and Sociology of South Asia, Sage. 26. Fellow, Asian Research Institute, National University of Singapore, Singapore. 27. Member, Editorial Board, Sociological Bulletin. 28. Discussant, Ensuring Public Safety and Security at the International workshop on Sustainable and Inclusive Urban Development, Niti Ayog and Institute of Human Development, Delhi, 1-3 August 2015. 29. Smart Cities: Its project in India. Paper presented at an International Conference Envisioning the Indian City, UGC-UKIERI Project, Jadavpur University, Kolkata, 17-18 August, 2015 30. Smart Cities. A Critique. Paper presented at a conference on Smart Cities and the New Urban

**Part-3: IV - Academic Activities - Professional Experience etc.**

<p>31. Imperatives, Centre for Public Affairs, Delhi, 28-29 September, 2015.</p> <p>32. Participated in a panel discussion on Planning and Democracy, School of Planning, Ahmedabad, 9 October, 2015</p> <p>33. Discussant, Safe and Inclusive Cities: research report in the workshop titled, Making Cities Safe and Inclusive: Perspectives from South Asia, Institute of Human Development and IDRC, 21st November, 2015.</p> <p>34. Discussant, Rurbanisation in India, Delhi Policy Group, 1-2 December, 2015.</p>
Aparna Rayaprol, Professor
<p>1. Chief Guest at Bharat Electronics Limited Women's Day celebrations: Keynote Address on "Women's Work and Empowerment" March 8, 2014.</p> <p>2. Associated with a television show "Naveena" on TV9 focussing on gender issues.</p>
C. Raghava Reddy, Professor
<p>1. Contesting crop sciences: A study on understanding the contexts of alternative knowledge claims and institutional responses to the UPE-2, University of Hyderabad, 2013</p> <p>2. 'A study on children and parents opinions on corporal punishment and child rights at elementary level' submitted to the State Project Director, Sarva Siksha Abhiyan, Telangana State, March 2016</p> <p>3. eSagu - An IT Driven Personalized Agri-facilitator for Better Farming'-BDL submitted to BDL, Hyderabad, funded by IIIT Hyderabad, April 2016</p> <p>4. eSagu -An IT Driven Personalized Agri-facilitator for Better Farming – BEL project submitted to BEL, Hyderabad, funded by IIIT Hyderabad, May 2016.</p> <p>5. eSagu -An IT Driven Personalized Agri-facilitator for Better Farming – BEL submitted to BEL, Hyderabad, funded by IIIT Hyderabad, June, 2017</p>
Pushpesh Kumar, Associate Professor
<p>1. Invited as Resource Person in Academic Staff College, UOH, and BAMU, Aurangabad to give lectures in Teachers Training Programmes (Refresher and Orientation Courses). Invited to chair sessions in national/international conferences and seminars. Invited to review manuscripts by leading journals from Oxford University Press, Taylor and Francis and Sage Publications from India and abroad.</p>
Satyapriya Rout, Assistant Professor
<p>Reviewed articles for international journals like:</p> <p>1. World Development [Elsevier],</p> <p>2. Water Policy [Journal of the World Water Council]</p> <p>3. International Journal of the Commons [Journal of International Association for Study of Commons]</p> <p>4. Journal of Legal Pluralism [Taylor & Francis, Journal of Commission of Legal Pluralism]</p> <p>5. Journal of Social and Economic Development [Springer]</p>
N. Annavaram, Assistant Professor
<p>1. Participated as a delegate in a Two-day national Workshop on "Inclusion for Centre for Disability Studies at the University Level", organised by the Centre for Disability Studies and Action, School of Social Work, Tata Institute of Social Sciences, Mumbai, 21st and 22nd April 2014.</p> <p>2. special invitee and delivered a public talk on 'Legal fraternity and Disabled Stakeholders', one day awareness meet on the rights of persons with disabilities, organised by various Non-Governmental Organisations in collaboration with the District Legal Services Authority, Visakhapatnam, at VUDA Arena Children's Theatre, Visakhapatnam. 13 May, 2017.</p> <p>3. Delegate from the University of Hyderabad for a one day workshop on "The Rights of Persons With Disabilities Act, 2016" (with special focus on rule of reservation in favour of persons with disabilities), organised by the Institute of Public Administration, at Hotel Piccadilly, New Delhi. 5 August, 2017.</p> <p>4. invited talk on 'Disability Law in India: the Enactment of Rights of Persons with Disabilities Act, 2016 and its rule formation', one day National Seminar on the Rights of Persons with Disabilities Act, 2016, organised by the Enabling Unit of Satyavati College (morning), in collaboration with the Department of Political Science of Satyavati College (evening), University of Delhi. 10 March, 2017.</p> <p>5. invited public lecture entitled: Employment Options for Persons with Visual-impairment: technological</p>

**Part-3: IV - Academic Activities - Professional Experience etc.**

<p>Opportunities and Barrier-free Environment, a One-day Workshop on Public Employment and the Human Resource Management of Persons with Special Needs, conducted by the Assistant Directorate of Disabled and Senior Citizens Welfare, Eluru, West Godavari District Government of Andhra Pradesh, (8th January 2012).</p> <p>6. Special talk entitled: 'Rights-based Legislation in India: RPD Act 2016 and a way forward', at National Thermal Power Corporation (NTPC) Employees Meet, Visakapatnam, 6th February 2017.</p> <p>7. Coordinator for a Two-day National Workshop titled: 'Blind with Camera', organised by the Empowered Committee for Differently Abled Persons (ECDAP), UOH, in collaboration with UPE phase-ii, 5th and 6th November 2016.</p> <p>8. Chief Guest in the Valedictory session of Two-day National Seminar on 'Challenges and Opportunities for the Physically Challenged Persons', conducted by the UGC HEPSN Programme of Andhra Layola College, Vijayawada, 4th and 5th January 2017.</p> <p>9. Coordinator for one-day workshop on Accessibility and Mobility for visually-challenged Individuals (with Mr. Daniel Kish, President of the World Access for Blind, USA, as the Chief Guest and the Instructor). Jointly organised by Empowered Committee for differently Abled, UOH, and Special Centre for Integrated Studies, University of Hyderabad. 3rd December 2012.</p>
Hoineilhing Sitlhou, Assistant Professor
1) Hostel Warden for Ladies Hostel from 2013-2016

d(iii)	Dissertation supervised by Regular faculty during last five years
	Sasheej Hegde, Professor
1.	Ph.D.: 2 M.Phil.: 1
	Sujata Patel, Professor
1.	3 (2 Awarded and 1 ongoing)
	Aparna Rayaprol, Professor
1.	M. Phil 3
2.	PhD 3
	N. Purendra Prasad, Professor
1.	PhDs: 3
2.	M.Phils: 5
	C. Raghava Reddy, Professor
1.	Ph. D.: 4
2.	M.Phil.: 2
	Nagaraju Gundemeda, Professor
1.	Ph. D. - 3
2.	M. Phil.: - 6
	Pushpesh Kumar, Associate Professor
1.	07
	V. Janardhan, Associate Professor
1.	4 (4 Awarded and 3 ongoing)
	Satyapriya Rout, Assistant Professor
1.	Ph.D. Dissertation Supervised: 1
2.	M.Phil. Dissertation Supervised: 6
	Hoineilhing Sitlhou, Assistant Professor
1.	4 (2 Awarded and 3 ongoing)


School of Social Sciences: Department of Anthropology
Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
P. Venkata Rao, Professor	
1.	Organized Capacity Development Programme for social science faculty, sponsored by ICSSR. Organized national and international seminars.2014.
2.	Organised international seminar titled Agrarian Anthropology, March, 2017.

d(ii)	Contribution to Professional and / or Public Service during last five years
P. Venkata Rao, Professor	
1.	Member and executive office bearer of several professional bodies:
2.	Coordinator, UGC SAP 2011-2016.
3.	Dean, School of Social Sciences from 2016-

d(iii)	Dissertation supervised by Regular faculty during last five years
P. Venkata Rao, Professor	
1.	M.Phils awarded: 07
2.	Ph.Ds awarded: 04
Siva Prasad, Professor	
1.	Mphil awarded -6
2.	Ph.d-2
N Sudhakar Rao, Professor	
1.	Mphil awarded -4
2.	Ph.d awarded-2
B V Sharma, Professor	
1.	Mphil-3
2.	Ph.d -2
M. Romesh Singh, Professor	
1.	Mphil -2
2.	Ph.d Awarded-1
G Tharakan C, Associate Professor	
1.	M.Phil. – 2
2.	Ph.D. – 3



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Sheela Prasad, Professor
	Co-Convener: International Seminar “ Migrations, Heimat, Homelands”, 11-12 February 2016, University of Hyderabad, Funded by ICSSR
1.	Member : Programme Committee, ICSSR-Southern Regional Centre, Hyderabad (Sept 2016-August 2018)
2.	Member, Board of Studies, TISS – Tuljapur Campus. 2014-2019
3.	Advisory Committee Member, Women’s Studies Centre, Vidyasagar University, Midnapore, West Bengal (2015 – 2018)
4.	Member, Course Design Committee on ‘ Population Geography’ , IGNOU, New Delhi
	Reviewer/ Referee
5.	Orient BlackSwan Publisher
6.	Routledge Publisher
7.	Sage Journals
8.	EPW
9.	Singapore Journal of Tropical Geography
	Arvind S Susarla, Associate Professor
1.	Presenter “Nationalism and Controversies: The Episode of Banning Sale of Maggie Noodles in India,” at FORRCast Summer School 2016, Controversies and Conspiracies: Conceptual Boundaries and Empirical Practices, organized by Sciences Po Media Lab, Paris, 5-7 September 2016
2.	Discussant for module on “Human Ecology” prepared by Ambedkar University, Delhi, as part of meeting organized under India-EU Project (HCU is a partner in the Project). 23 April 2016
3.	Invited speaker, ‘Broadening Participation in Higher Education’, at the one-day workshop on “Addressing Regional Disparity in Higher Education in India” University of Sikkim, Gangtok, 27 September 2016., organized on behalf of UGC
4.	Chaired the Session titled “Historical Dimensions” on the Panel Discussion titled “Beyond War,” organized by HCU in collaboration with Goethe-Zentrum and Alliance Francaise, Hyderabad, at HCU. 7 November 2014.
5.	Invited speaker, “Development with Consenting Publics: A Discussion of Issues, Problems, and Prospects,” at International Seminar on Social Sector Development: Issues, Challenges and Policy, Institute of Public Enterprise, and ICSSR, Hyderabad. 28 November 2014
6.	Invited speaker, “Informed Consent,” at a National workshop on “Understanding and Debating Environmental Regulation Challenges in India from Civil Society Perspectives,” TISS, Mumbai, 2 December 2014
7.	Invited speaker, “Societal Perceptions of Risk” at one-day Roundtable discussions on Nanotechnology Developments in India, organized by Science, Technology and Innovation Area at TERI, Delhi and is supported by IDRC, 11 January 2013
8.	Invited speaker, “Reflections on Risk Governance” at International Workshop on “Developing nanotechnology for an emerging India: Risks, benefits, governance” organized by Science, Technology, and Society (STS), Maastricht University, Netherlands, at Hyderabad, 22-24 Nov., 2012.
	Salah P, Assistant Professor
1.	NET Coaching Class at Tezpur University, 6-12 November 2015.

d(ii)	Contribution to Professional and / or Public Service during last five years
	Sheela Prasad, Professor
1.	Advisory Board Member -- Commission of Inquiry on Socio- Economic and Educational Conditions of Muslims, Govt. of Telangana, Hyderabad
2.	Member Selection Committee since 2014 : NIRD-PGDRDM 2 Batch, Hyderabad
3.	Expert Member : Faculty Selection Committee, ISEC, Bangalore
4.	Member, Selection Committee – M.Phil/Ph.D Admissions, CESS, Hyderabad


Part-3: IV - Academic Activities - Professional Experience etc.

5. NAAC Peer Team Member , since 2012
6. Expert Member: Faculty Selection Committee in Geography, CUK, Gulbarga
7. Expert Member : ICSSR Selection Committee for Doctoral Fellowships in Geography and Environment, ICSSR, New Delhi
8. Member, Ethics Committee, CDFD, Hyderabad
9. Member, Executive Committee, Anveshi Research Centre for Women's Studies
10. Member Board of Trustees, Centre for People's Forestry, Hyderabad
11. Member, Board of Trustees, Mahila Abhirudhi Society, Hyderabad
12. Member, Executive Committee, COVA, Hyderabad

Arvind S Susarla, Associate Professor

1. Guest Lecturer to Orientation, and Refresher programs organized by HRDC of University of Hyderabad, Maulana Azad National Urdu University, NALSAR, and Centre for Social Development (2012-
2. Guest speaker at Administrative Staff College of India; IIT-Hyderabad, Navodaya Leadership Institute

d(iii) Dissertation supervised by Regular faculty during last five years
Sheela Prasad, Professor

1. M.Phil Awarded = 2; Ph.D Awarded = 3
2. M.Phil presently Supervising = 3 ; Ph.D presently Supervising = 5

Arvind S Susarla, Associate Professor

1. M.Phil. Awarded: 9 Ongoing: 2
2. Ph.D. Submitted: 1 Ongoing: 5



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Y.A. Sudhakar Reddy, Professor	
<ol style="list-style-type: none"> 1. Member Editorial Board: <i>Journal of South Indian Folklore</i>, Tirunelveli, Tamilnadu. 2. Member of the Expert Committee for the review of the Tata Project on "Tata Fellowship in Folklore for North-East Scholars" by NFSC, Chennai, May 26, 2011. 3. Key note address on "Folk Performing Traditions: Towards a Theoretical Paradigm" <i>National Folk Seminar on Folk Theatre Performance and its Variation</i>, 25 - 26 March, 2012 Organized by Theatre Organization for Research in Cultural Heritage; P.S Telugu University and Song & Drama Division, Government of India. at Mahaboobnagar, Andhra Pradesh 4. Invited as a School Board Member-School of Social Sciences, North-East Hill University, Shillong for a period of two year 2013 to 2015. 5. Member, Reading Committee: <i>Searching the Net in the Google Age</i>, Edited by Jonathan James, Edith Cowan University in Perth, Australia, publisher Research-publishing.net, France. 6. Member of the Expert Committee for the review of the Tata Project on "Tata Fellowship in Folklore for North-East Scholars" by NFSC, Chennai, November 20, 2012. 7. Member Expert Committee, the midterm review meeting of the ongoing collaborative projects in South India under the scheme of Paddy Growing Cultures, Organised by Indira Gandhi National Centre for Arts (IGNCA) New Delhi, 13th - 14th of June 2013, at Pondicherry University, Pondicherry. 8. Member of Expert Committee for reviewing course material on Research Methodology for Performing and Fine Arts, School of Performing and Visuals Arts, Indira Gandhi National Open University, New Delhi 30th -31st May 2013 9. Member of the Subject Expert Committee for UGC NET Bureau, New Delhi, April 29th – 5th May 2013. 10. Member, Editorial Board, <i>Studies on: Searching the Net in the Google Age</i>, Edited by Jonathan James, Research-publishing.net, Green & Gold Open Access, Ireland 11. Expert member to UGC-NET Bureau from 26th to 27th September 2013, New Delhi 12. Observer of UGC-NET Bureau to University of Madras to conduct UGC Test for Junior Research Fellowship and eligibility for Lecturer-ship on 28th to 30th December 2013, Chennai. 13. Keynote address on "Paradigm shifts in Social Science Research" delivered in ICSSR Workshop on <i>Research Methodology in Social Sciences</i>, Department of History, Assam University (Central University), Diphu Campus, at Diphu, 2014. 14. Keynote address in the Symposium on "Teaching History Problems and Prospects" sponsored by UGC, organized by Department of History and Tourism Management, Kakatiya University, Warangal, 2014. 15. Expert member to UGC-NET Bureau from 19th to 24th May 2014, New Delhi. 16. Observer of UGC-NET Bureau to University of Madras to conduct UGC Test for Junior Research Fellowship and eligibility for Lecturer-ship on 29th June 2014, Chennai. 17. Member Editorial Board for Peer Reviewing the Chapter "Online religious advertising: Repackaging youth culture through symbolic exchange" for the upcoming book entitled <i>The Internet and the Google Age</i>, Editor Jonathan James, Edith Cowan University, Perth, Australia. 18. Member, Expert Committee constituted for drafting the Ordinances of the Rajiv Gandhi National Institute of Youth Development, Sriperumbadur, Tamil Nadu, 19th & 20th August, and 10th & 11th September 2014. 19. Member, Subject Expert Committee for UGC NET Bureau, Central Board of Secondary Education, Delhi, 3rd – 7th November 2014. 20. Member, Expert Committee for Academic Architecture and Planning of RGNIYD, Sriperumbadur, Tamil Nadu, 16th – 18th December 2014. 21. UGC Nominee, Member for Board of Appointment (Selection Committee) for faculty recruitment - Karnataka Janapada Vishwavidyalaya, Haveri (dist.), 1st January 2015. 22. Member, Selection Committee for Faculty promotions, Dept. of Performing Arts, Telugu University 2014. 23. Member, Board of Studies, Department of Theatre Arts, Telugu University, Hyderabad for a period of three years 2014-2017. 24. Member, Board of Studies, Centre for Comparative Literature, School of Humanities for a period of two years 	


Part-3: IV - Academic Activities - Professional Experience etc.

(November 2014 –November 2016).

25. Keynote Address in the UGC sponsored National Seminar on "Myth in Literature" organized by PSGR Krishnammal College for Women, Coimbatore, Tamil Nadu on 20th February 2015
26. Appointed as Non-Official Member of Local Audition Board (LAB), All India Radio, Hyderabad, for a period of three years, August 2015-2018.
27. Member Expert Committee for SLM in Research Methodology, School of Performing and Visual Arts, IGNOU , New Delhi, March 20th -21st 2015.
28. Keynote Address in the UGC sponsored National Seminar on "Myth in Literature" organized by PSGR Krishnammal College for Women, Coimbatore, Tamil Nadu on 20th February 2015
29. Appointed as Non-Official Member of Local Audition Board (LAB), All India Radio, Hyderabad, for a period of three years, August 2015-2018.
30. Member Expert Committee for SLM in Research Methodology, School of Performing and Visual Arts, IGNOU , New Delhi, March 20th -21st 2015.
31. Member – Expert Committee Meeting for certificate Programme in Folk Theatre & Performance of North East India, School of Performing & Visual Arts (SOPVA), IGNOU, New Delhi 15th September 2015.
32. Member – Subject Expert Committee for UGC-NET Bureau, Central Board of Secondary Education, New Delhi, 4th – 9th October 2015.
33. Member – Syllabus Committee, Karnataka Central University, Gulbarga, meeting held on 22nd February 2016
34. Chairman – Board of Studies, Department of Folk Arts, Karnataka Janapada Vishwavidyalaya, Gotagodi, karnataka, 2016-2018.
35. Member – Editorial Committee for “Telugu Language” as part of the Bharativani Project, CIIL, Mysore, w.e.f. March 2016
36. Member – Subject Expert Committee for UGC-NET Bureau, Central Board of Secondary Education, New Delhi, 18th – 23rd April 2016.
37. Member – Peer Review Selection Committee for International Conference on Dravidian Linguistics - 2016 (44th ICDL & AICDL2016) Organised by DLA, Hyderabad on 17th June, 2016.
38. Chairperson – Grievance Committee at School level w.e.f. 23.09.2016
39. Member – Subject Expert Committee for UGC-NET Bureau, Central Board of Secondary Education, New Delhi, 17th – 22nd October 2016.
40. Member – Subject Expert Committee for UGC-NET Bureau, Central Board of Secondary Education, New Delhi, 17th – 22nd July 2017.
41. Member – Subject Expert Committee Meeting for School of Performing and Visual Arts, IGNOU, New Delhi, 31st March 2017.
42. Member – Expert Committee on ICHR Special Project on “Historical Encyclopaedia of Towns and Villages in India”, New Delhi, 5th May 2017.

P.S. Kanaka Durga, Associate Professor

1. Member, Board of Studies, School of Folk and Triballore, Telugu University, Warangal for a period of three years (2014-2017).
2. Member – Syllabus Committee, Karnataka Central University, Gulbarga, meeting held on 22nd February 2016
3. Member – Peer Review Selection Committee for International Conference on Dravidian Linguistics - 2016 (44th ICDL & AICDL2016) Organised by DLA, Hyderabad on 17th June, 2016.
4. Visiting Professor – UGC, SAP, Dept. of Historical Studies and Tourism Management, Kakatiya University, Vidyarnyapuri, Warangal, 2016-17
5. Invited as Visiting Professor – UGC, SAP, Dept. of Historical Studies and Tourism Management, Kakatiya University, Vidyarnyapuri, Warangal, 2016-17

Joly Puthussery, Associate Professor

1. Dr. Joly Puthussery – “Text and Versions of Kali Performance in Kerala”, National Folk Seminar on Folk Theatre Performance and its Variation, 25 to 26 March, 2012 Organized by Theatre Organization for Research in Cultural Heritage; P.S Telugu University and Song & Drama Division, Government of India. at Mahaboobnagar,


Part-3: IV - Academic Activities - Professional Experience etc.

Andhra Pradesh
2. Member, expert Committee for the Scheme of Financial Assistance to professional Groups and Individuals engaged for specified Performing Arts projects. For two years (2013 – 2015) Ministry of Culture, Govt. of India.
3. Member, Selection Committee for the CCRT. National Scholarship Scheme for children 8th -9th June 2013
4. Chairing session – Theatre media and Film Studies’ at International Conference on Trends and Movements in Contemporary Theatre, 7th December 2013, Pondicherry University.
5. Chaired Session IV at International Conference on ‘Gender and Politics in Theatre’ organised by School of Performing Arts at Pondicherry University, 2014.
6. Member - Selection panel of Cultural Functions Grants Scheme, Department of Culture, Ministry of Human Resources, Govt. of India for two years (2013-2015).
7. Chaired one session on “Christian Festivals “Catholic Cultures, Indian Cultures : A Workshop on Rites, Religiosity, and Cultural diversity in Indian Catholicism Organised by Dharmaram Vidya Kshetram, Bangalore and the College of the Holy Cross, USA 13th January, 2015.
8. Chaired a session in a Workshop on “Catholic Cultures-Indian Cultures” Organised by Dharmaram Vidya Kshetram, Bangalore and the College of the Holy Cross, USA 13th January, 2015.
9. Chaired a session in the National Seminar on ‘Management Systems in Rural and Tribal Societies’ organized by Karnataka Folklore University, Gotagodi, Karnataka. 24th April 2015.
10. Member – Board of Studies, Department of Drama and Performing Arts, Christ University, Bengaluru, 2016-2018.
11. Chaired a session in the National Seminar on Folk Theatre, P.S. Telugu University, 28th November 2015
12. Member – Board of Studies, Department of Folk Arts, Karnataka Janapada Vishwavidyalaya, Gotagodi, Karnataka, 2016-2018.
13. Member – Peer Review Selection Committee, Conference papers for International Conference, 2016 on Visual Narratives of North- East India: Issues of Identity and Ethnicity in a Multi-Cultural Space in Department of Fine Arts, Assam University, Silchar Campus on 9th and 10th of March, 2016
14. Member – Research Committee, Dept. of Heritage Studies, Malayalam University Tirur for three years (2016-2019).
15. Member – Board of Studies, Dept. of Theatre Arts, Nizam College, Osmania University (2016-18)
N. Naveen Kumar, Assistant Professor
1. Member – Screening Committee (OBC Representative) for short listing applications for recruitment in various Departments/Centres, School of Social Sciences, 1st & 2nd December 2015.
2. Member – Board of Studies, MSW, Mahatma Gandhi University, Nalgonda, 2016-19.
3. External Examiner for conducting MSW (Sem-II) Practical Viva-Voce and Record Correction Examination, P.G. College, Secunderabad, Hyderabad 20th August 2016
4. Member - Screening Committee for CAS and Direct Recruitment, School of Social Sciences
5. Member – Local Selection Committee (Adhoc faculty position vacancies – Winter Semester 2016-17), Dept. of Anthropology, 26th December 2016
6. Member - Screening Committee Direct Recruitment, Dept. of History, School of Social Sciences, August 2017
7. Member - Screening Committee Direct Recruitment, CKIS, School of Social Sciences, August 2017.

d(ii) Contribution to Professional and / or Public Service during last five years
Y.A. Sudhakar Reddy, Professor
1. A series of Lectures on Research methodology and performing traditions delivered to the research scholars of the Department of Dance and Theater Arts, Telugu University, Hyderabad, May 20th to 25th 2011.
2. Invited as Referee to review an article for Contextures: A Journal of Literature and Culture, published by English and Foreign Languages University, Hyderabad.
3. Member of Expert Committee for reviewing course material for Theatre Arts Discipline, School of Performing and Visuals Arts, Indira Gandhi National Open University, New Delhi Dec 8th -11th, 2011
4. Invited to deliver lectures as Visiting Professor in the Dept. of Culture and Media Studies, Rajasthan Central University, Rajasthan 15th -18th January 2013.


Part-3: IV - Academic Activities - Professional Experience etc.

5. Chairman of the panel in the two-day symposium on “Folkloristics today in International Scenario”, at Silver Jubilee Celebration of FOSSILS at DLA Campus, Trivandrum, Kerala organized by Folklore Society of South Indian Languages on 28th - 29th January 2013.
6. Invited Lecture on Research methodology for Performing and Fine Arts, School of Performing and Visual Arts, IGNOU, New Delhi, 31st May 2013.
7. Invited as Resource Person to ICSSR Workshop on Research Methodology in Social Science, Department of History, Assam University (Central University), Diphu Campus, at Diphu to deliver two Lectures on “Conceptual Foundation of Social Science Research: Empirical Research/Scientific Research” and “Historical Evolution of Social Science Research - Perspectival Discourse in Social Sciences: Karl Marx, Max Weber’s Emile Durkheim & Freud and others Contributions”, 2014.
8. Two day’ National Workshop on Folklore Survey of India organised by Central University of Karnataka, Kalaburagi, 22nd & 23rd January 2016.
9. Attended one-day Workshop, UGC NET conducted by Central Board of Secondary Education, Noida, U.P on 31st July 2016
10. Attended one day Workshop, UGC NET conducted by Central Board of Secondary Education, Noida, U.P on 9th February 2017

P.S. Kanaka Durga, Associate Professor

1. Member- Board of Studies, Department of Folklore, Folklore University, Bangalore, Karnataka in M.A. Folk Literature (2012 to 2014)
2. Chaired a Session “Dakshinaty Janapada Vignana Samatha” National Seminar organized by Folklore Society of South Indian Languages 22nd – 23rd May 2013, P.S. Telugu University

Joly Puthuserry, Associate Professor

1. Chaired Member- Board of Studies, Department of Folk Arts, Folklore University, Bangalore, Karnataka in M.A. Folk Literature, (2012 to 2014)
2. Chaired Session II on Ethnomusicology and Other Media, National Seminar on Ethno Musicology, School of Folklore Studies, University of Calicut Kerala, July 16th 2011.
3. Participated Round Table on Research Writing and Publication – by EPW & Dept of Political Science, Academic Staff College Hyderabad at University of Hyderabad 25th to 27th Nov 2011.
4. “Creative activities for the class Room teaching” lectures at CCRT, Hyderabad on August 24th, 25th and October 11th, 12th 2011.
5. “Introduction to Indian Theatre” two lectures on November 5th at CCRT, Hyderabad. Theatricality and Technical aspects in the Folk Performances Class room lecture at Department of Performing Arts, Pondicherry University, November 15th 2011
6. Two play directions – 1. The Island for Samahara Arts, Hyderabad, October 16th 2011 and November 20th 2011, 2. Shanti for Income tax Cultural Club.
7. Four day Theatre workshop with Samahara at Vidyananya School December 7th – 10th, 2011, Hyderabad
8. Two day Theatre workshop at Nasar Boys School December 29th – 30th 2011, Hyderabad.
9. Supervised the Play Production of Tempest by Nasar Dramatic Society, Nasar Boys School, Gachibowli February 2013
10. Lectures: Creative activities for class room teaching, lectures at CCRT, Hyderabad. March 23rd 2013 and May 11th 2013.
11. Lectures “Introduction to Indian Theatre”, 2 lectures at CCRT, Hyderabad, June 18th 2013.
12. Two days theatre Workshop for the Group I trainees at MCR-HRD, Hyderabad, 23-24 February 2013
13. Drama workshop with Nasar Boys School, Hyderabad, Nov 2013.
14. Acting workshop with Income Tax employees Association, December 2013, Hyderabad.
15. Invited as Resource Person to deliver a lecture on ‘Indian Theatre’ at CCRT, Hyderabad on 8th June 2014
16. Resource Person at Film making camp for A.P. SWAERO, June 1st – 10th 2014.
17. Chaired Session on Folk Theatre and Education at Two day National Conference on “Performing Arts and Education”, Bangalore University, 14th November 2014.


Part-3: IV - Academic Activities - Professional Experience etc.

18. Presented a paper on “Christianity, Community and Performance: A study of the Indian Magi Play” in the Workshop on Catholic Cultures, Indian Cultures Rites, Religiosity, and Cultural diversity in Indian Catholicism Organised by Dharmaram Vidya Kshetram, Bangalore and the College of the Holy Cross, USA at Bangalore 12-15 January, 2015.
19. Invited Speech “The relevance of Theatre arts in the technological Institutions “ World theatre day celebrations at Centre for Exact Humanities ,IIIT Hyderabad.27th March 2015
20. Three lectures at CCRT Hyderabad February and May 2015.
21. Consultant for the “Summer Samurai”, ten day theatre camp for Telangana Social Welfare Residential Educational Society, Hyderabad, May 5th – 15th, 2015.
22. Consultancy training for field workers at Tata Consultancy of Hyderabad, 6th January 2016
23. Consultant and Resource Person at SWAERO Star 2016 Workshop for The students of Telangana Social welfare Society, Hyderabad during May 2016.
24. Consultant for Play Production ‘The Way Across’ – Buddhism in Telangana, Buddhavanam Project, Dept. of Tourism, Telangana, 23rd February 2017
25. Consultant for Play Production ‘The Way Across’ – Buddhism in Telangana, Buddhavanam Project, Dept. of Tourism, Telangana, 23rd February 2017.
26. Resource Person- Quality Improvement Programme (QIP) for faculty, Dept. of Theatre Studies, Christ University, Bengaluru, 16th – 18th February 2017.
27. Creative Director: Theatre work shop for SWAEROS (Summer Samurai 2017) Telangana Social Welfare Residential Educational Institution Society, Hyderabad, from 25th April to 10th May 2017.

N. Naveen Kumar, Assistant Professor

1. Coordinator – for the Three day “Writing Workshop” to be organized by the School of Social Sciences, University of Hyderabad, February 2016.
2. External Examiner – Field Work Practicum, Department of Social work, University College of Arts and Social Sciences, Mahatma Gandhi University, Nalgonda, 13th July 2016
3. Co-Ordinator, “ Mentor Committee workshop”, School of Social Sciences, University of Hyderabad 23rd September 2016
4. Co-Ordinator , Workshop on “Writing Research Papers”, School of Social Sciences, University of Hyderabad 27th September 2016
5. Subject Expert for CEC (B.S.W. UG.) on Disaster management, Social Policy, Gerontology and Geriatrics, Social Planning and Change. EMMRC – Hyderabad Oct 28th – Dec 13th 2016

d(iii) Dissertation supervised by Regular faculty during last five years
Y.A. Sudhakar Reddy, Professor

1. Ph.D – 2

P.S. Kanaka Durga, Associate Professor

1. Ph.D – 2

Joly Puthussery, Associate Professor

1. Ph.D – 2
2. M.Phil – 1


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Prof. Ajailiu Niumai	
<ol style="list-style-type: none"> 1. Member of Board of Studies for Department of Women Education, Maulana Azad National Urdu University, Hyderabad from 31st August 2012 - 31st August 2015. 2. Executive member of Research Committee (RC) 10 – Gender Studies, Indian Sociological Society 2011-2014. 3. Life member of the Indian Sociological Society, New Delhi. - Life member of the Indian Association of Women's Studies (IAWS), New Delhi. - Convenor of Research Committee (RC) 4 – Indian Diaspora and Migration Studies of the Indian Sociological Society (December 2015- December 2017). 4. Member of the International Sociological Association (ISA), Spain (December 2015- December 2017). - Member of Board of Studies, School of Arts and Social Sciences, Maulana Azad Urdu National University (MANUU), Gachibowli, Hyderabad - 500032, (2017 – 2020). 5. Member of Research Committee (RC-10) of Gender Studies, Indian Sociological Society (September 2017 – September 2022). 6. National Resource Persons for the University Grants Commission (UGC) for Capacity Building of Women Managers in Higher Education. 7. "Research Methodology Training Course for Ph.D. Students in Social Science" during 10-19 January 2016 sponsored by the ICSSR, New Delhi. 8. "Research Methodology Training Course for Ph.D. Students in Social Science" during 21-30 January 2014 sponsored by the ICSSR, New Delhi. 9. Chairperson for Institutional Ethical Committee (IEC) at Manthana Satyanarayana Raju Aarogyalaya in Andhra Pradesh since May, 2014. 10. Life member in Comparative Education Society of India (CESI), New Delhi an Affiliate of World Congress of Comparative Education Societies. 	
d(ii)	Contribution to Professional and / or Public Service during last five years
Prof. Ajailiu Niumai	
<ol style="list-style-type: none"> 1. Peer reviewer for 'Sage Open' (international Journal) on Gender (Human Trafficking) from January 2017 onwards (http://journals.sagepub.com/home/sgo). 2. Peer reviewer for 'Indian Anthropologist' (international journal) from August 2017 onwards. 	
d(iii)	Dissertation supervised by Regular faculty during last five years
M.Phil : 76 Dissertations and Ph.D: 8 Thesis	


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Dr. Ajaya K. Sahoo, Assistant Professor	
<ol style="list-style-type: none"> 1. Founder & Editor: Journal of South Asian Diaspora (2009 – till date) 2. Associate Editor: Nidan-International Journal for the Study of Hinduism (2013-2017) 3. Book Review Editor: Journal of Intercultural Studies (2008–2016) 4. Editorial Advisory Board, Journal of Migration & Development (2015-2017) 5. Editorial Advisory Board, Journal of Intercultural Studies (2016 - 2018) 6. Editorial Board Member, Journal of Global Diaspora Studies (2012 - 2017) 7. Editorial Board Member, Athens Journal of Social Sciences (2014 - 2018) 	
d(ii)	Contribution to Professional and / or Public Service during last five years
Dr. Ajaya K. Sahoo, Assistant Professor	
<ol style="list-style-type: none"> 1. Manuscript Reviewer for publishers such as: Routledge Publication, Orient Blackswan Publication; Primus Publication 2. Article Reviewer for Journals such as: International Migration; Diaspora, Indigenous & Minority Education; Social Identities; Asian Ethnicity; Journal of Sociology; Social & Cultural Geography; Journal of American Ethnic History; Global Society; Diaspora Studies; Asia & Pacific Migration Journal; Mobilities Man in India; Athens Journal of Social Sciences; Nidan: International Journal for the Study of Hinduism; Migration and Development; Journal of Global Diaspora Studies; Journal of Intercultural Studies; Journal of Global Diaspora Studies 3. Research Application Evaluated for Shastri Indo-Canadian Institute 4. Head, UGC Centre for Study of Indian Diaspora, University of Hyderabad (June 2014-June 2016) 5. Warden (Hostel D), University of Hyderabad (March 2014 – March 2018) 6. Member Selection Committee for Admission to MA course at TISS, Hyderabad Campus (2014) 7. Observer for the Central University of South Bihar Entrance Examination, 30-31 May 2015. 	
d(iii)	Dissertation supervised by Regular faculty during last five years
Dr. Ajaya K. Sahoo, Assistant Professor	
<ol style="list-style-type: none"> 1. M.Phil Completed: 15; Ongoing: 01 2. Ph.D. Completed: 02; Ongoing: 11 	


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
G. Sudarshanam, Professor	
<ol style="list-style-type: none"> 1. Member, School Board, Jadunath Sarkar School of Social Science, Assam University, Silchar- 2015 2. Member, Board of Studies in Political Science, Adikavi Nannaya University, Rajahmundry, A.P -2015 3. Member, Consultative Committee on Public Administration, 2015. Central University of Kerala, Kasaragod. 	



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Deepa Sreenivas, Associate Professor	
1. Member, Anveshi Research Centre for Women's Studies (Hyderabad) 2. Member, Committee Against Sexual Harassment (CASH), English and Foreign Languages University (EFLU), Hyderabad 2013-15	
K. Suneetha Rani, Professor	
1. Member, Board of Studies, Dept. of Women Education, MANUU, Hyderabad, 2016-2019. 2. Member, Advisory Committee, Centre for Women's Studies, Nagarjuna University, Guntur, Andhra Pradesh 3. Member, Ad-hoc Committee, Department of Women's Studies, University of Madras, Chennai, Tamilnadu 4. Member, Academic and Standing Committee, Centre for Women's Studies, Vidyasagar University, Midnapore, West Bengal 5. Member, Board of Studies, Department of Sociology, The IIS University, Jaipur, Rajasthan. 6. Member, AAA (Academic and Administrative Audit) Committee, Karnataka State Women's University, Bijapur, Karnataka, June 2015. 7. Taught a 3 credit visiting seminar course titled "Lived Bodies and Life Writings: Gender, Genre and Representation" on invitation in NALSAR University of Law, Hyderabad, July-September, 2015.	
d(ii)	Contribution to Professional and / or Public Service during last five years
Deepa Sreenivas, Associate Professor	
1. Prepared a Teachers' Handbook for the course on Gender for the Undergraduate students of Jawaharlal Nehru Technological University. 2. Part of the group that prepared a textbook on Gender for Undergraduate students of JNTU--the first to introduce such a course in Telangana.	
K. Suneetha Rani, Professor	
1. Lessons in Gender Studies for Indira Gandhi National Open University, New Delhi. 2. Lessons in Gender Sensitisation for Dr.B.R.AmbedkarOpen University, Hyderabad. 3. Confidential work for TSPSC. 4. Member of various committees, including a doctoral committee at Tata Institute of Social Sciences, Hyderabad. 5. Conducted a workshop on "Gender" at the Kedia College of Engineering and Management, Hyderabad.	
d(iii)	Dissertation supervised by Regular faculty during last five years
Deepa Sreenivas, Associate Professor	
1. M.Phil. Awarded : 03	
K. Suneetha Rani, Professor	
1. Ph.D. Awarded: 01	
2. M.Phil. Awarded : 06	



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
G. Nancharaiiah, Professor	
<ol style="list-style-type: none"> 1. Invited: Participated in an Interactive Workshop and presented my views on proposed changes in the Civil Services Examinations organized by UPSC, IIM Bangalore, June 1, 2012. 2. Inaugural Address: National Conference on Development of Scheduled Castes and Scheduled Tribes, Opportunities, Achievements and Challenges, NIRD, Hyderabad, January 9-11, 2013. 3. Keynote Address: 'Dr. Ambedkar on Education with special reference to Dalits', National Seminar on 'Dr. Ambedkar on Education', Centre for Dr. Ambedkar Chair, ANU, Guntur (Andhra Pradesh), December 3, 2012. 4. Paper presented: (with G. Jagdeesh) 'Agrarian Distress and Farmers' Suicides in Andhra Pradesh', 95th Annual Conference of Indian Economic Association, GITAM University, Visakhapatnam, Andhra Pradesh, December 27-29, 2012. 5. Keynote Address: 'Inclusive Growth in Agriculture', Inaugural Session of National Seminar organized by the Department of Economics, Osmania University, March 9, 2013. 6. Inaugural Address (as Chief Guest): UGC Sponsored National Seminar on "Twenty-one Years of Economics Reforms and Inclusive Growth in India – Emerging Trends and Challenges" organized by Andhra Loyola College (Autonomous), Vijayawada, March 11, 2013. 7. Delivered keynote address at the Inaugural Session of the National Seminar on "India's Foreign Trade" on 4th January, 2014 organized by GITAM University, Visakhapatnam. 8. Presented a paper entitled "Ambedkar's Perspective of Economic Development" at the 96th Annual Conference of the Indian Economic Association held on 27–29 December, 2013 at Meenakshi University, Kanchipuram Campus, Chennai, Tamil Nadu. 9. Participated in the International Conference on "Status and Role of Social Science Research in Asian Countries", jointly organized by ICSSR, New Delhi and IDRC, New Delhi, on 13-15 March 2014 at Hotel Ashok, New Delhi. 10. Delivered a keynote address on "Policy Reforms and Dalits in Independent India" at the Regional Conference of the Indian Economic Association held at Patna on 11 – 12 October, 2014. 11. (with Bibhuti Ranjan Mishra) "Role of Domestic and External Demand in India's Growth since Liberalisation" at the 97th National Conference of the Indian Economic Association held during 27-29 December, 2014 at Mohanlal Sukhadia University, Udaipur, Rajasthan. 12. Delivered a keynote address in a National Seminar on "Socio-Economic Conditions of Marginalised Groups: A Search for Inclusive Policy" held on 12-13 February 2015 at Andhra Loyola College, Vijayawada. 	
K.N. Murty, Professor	
<ol style="list-style-type: none"> 1. Paper presented: 'Stochastic simulations using a macro-econometric model for India', The Eleventh Annual EEFS Conference, Istanbul, Turkey, hosted by Koç University, June 14-17, 2012. 	
B. Kamaiah, Professor	
<ol style="list-style-type: none"> 1. Chaired a Session: One day Conference on Macroeconomic Stabilization Policy in an Era of Low Growth, as part of Delhi Economics Enclave, jointly organized by Ministry of Finance, GOI and Indian Institute of Foreign Trade, New Delhi, December 18, 2012. 2. Paper presented: (co-authored with Md Zulquar Nain) 'Financial Development and Economic Growth—Some Evidence from Non-linear Causality Analysis', 49th TIES Annual Conference, Patna University, Patna, January 9-11, 2013. 3. (with Rajendra N Paramanik) "Modelling Monetary Policy Transmissions and Macroeconomic Management" in the NCAER Workshop on Macroeconomic Modelling and Policy Analysis, July 26, 2013 4. (with Wasim Ahmad and Md Zulquar Nain) "Economic Growth, Energy Consumption and CO2 Emissions in India" in the IRDC Sponsored Workshop Organized by IEG, Delhi, July 26, 2013. 5. (with Anoop S Kumar) "Analyzing the Dynamics of Volatility in the Indian Foreign Exchange Market" in the International Conference on Indian Economy: Emerging Prospects and Challenges, Organized by Goa Economics Association, Delhi, November, 2013. 6. (with Anoop S Kumar) "On the Dynamic Structure of the Indian Banking Sector Indices" in the International Conference on Global Trends in Banking Sector, Organized by IPE, Hyderabad, December, 2013. 7. (with Anoop S Kumar) "Non-linear Causality between Indian Gold and Forex Market" in the 50th TIES 	



Part-3: IV - Academic Activities - Professional Experience etc.

- Conference, Organized by IGIDR, Mumbai, December 18-21, 2013.
8. (with Anoop S Kumar and Yazir) "Caste and Economic Equality in Kerala: Some evidences from the NSSO Data" in the three day National Conference on Economic Reforms, Growth and Social Welfare, Organized by Central University of Kerala, Kasargod, December 17-19, 2013.
 9. (with Aas Mohammad) "An Analysis of Technical Efficiency of Indian Pharmaceutical Industry: A Stochastic Frontier Analysis", Organized by the Rajasthan Central University, December, 2013
 10. (with Aas Mohammad) "Performance Evaluation of Indian Commercial Banks after Economic Reforms using DEA, Malmquist Index and CAMEL Approach", in the International Conference on Global Trends in Banking Sector, Organized by IPE, Hyderabad, December, 2013.
 11. (with Aas Mohammad) "Efficiency of Indian Pharmaceutical Industry in the post-TRIPS and post Product Patent Regime using the SFA" in the 50th TIES Conference, Organized by IGIDR, Mumbai, December 18-21, 2013.
 12. (with Aas Mohammad) "Productivity and Efficiency Analysis of Indian Pharmaceutical Industry: DEA Malmquist Approach" in the 17th IORA Conference, Organized by Gokhale Institute of Politics and Economics, Pune, January 31-February 2, 2014.
 13. (with Yaganti C Hussain) "Estimation of Optimal Hedge Ratios and Hedging Effectiveness of Commodity Futures Markets" in the 17th IORA Conference, Organized by Gokhale Institute of Politics and Economics, Pune, January 31-February 2, 2014.
 14. Key Note: National Seminar on Higher Education and Sustainable Development in Emerging Economies, Pondicherry University, School of Management, August 13-14, 2014.
 15. Presented a paper titled "Evidence from Tests of the Present Value Model of the Current Account for India" in the Workshop on Policies for Sustaining High Income Growth in India, Organized by Institute of Economic Growth, August 19-20, 2014
 16. "Inflation – Stock Returns Dynamics in Time Frequency Space, Spectral and Continuous Wavelet Decompositions", (with Avishek Bhandari), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 17. "Oil Shocks and their Impact on Indian Economy: Sign Restricted SVAR Model" (with Chaitanya Jayakumar), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 18. "Cointegration among Emerging European Forex Markets: A Wavelet Approach" (with Anoop S. Kumar & Md. Zikrulla Khan), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 19. "Volatility Persistence and Leverage Effect in 'the BSE Sectoral Indices'" (with Anjuman Shaheen), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 20. "Early Warning System for Sovereign Debt Crisis: A Study of Emerging Economics: (With A Sri Hari Nayudu and Phanindra Goyari), Paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 21. "Volatility in the Indian Commodity Future's Markets" (with Thota Nagaraju), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 22. "Understanding the Dynamics of Total Factor Productivity in Relation to Capital and Trade Openness in Some Asian Countries" (Aadil Ahmad Ganaie and N.A. Khan), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 23. "Wagner's Hypothesis: An Empirical Verification" (with Masudul Hasan Adil and Aadil Ahmad Ganaie), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 24. "Stock Prices, Exchange Rate and Interest Rate: Evidence beyond Symmetry" (with Tanfeeq Ajaz, Md. Zulquar Nain and N.K. Sharma), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
 25. Lecture: "Early Warning System of Sovereign Debt" at Central Bank of Sri Lanka, December 2016 (presented by Dr. A. Srihari Nayudu).
 26. TIES Presidential Address: December 22, 2016.
 27. Keynote Address: "Workshop on Financial Econometrics", Gokhale Institute of Politics and Economics, August 29, 2016.
 28. Keynote Address: "Conference on Applied Economics and Finance", GITAM University, Visakhapatnam, January 28, 2017.
 29. "Inflation – Stock Returns Dynamics in Time Frequency Space, Spectral and Continuous Wavelet Decompositions", (with Avishek Bhandari), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.



Part-3: IV - Academic Activities - Professional Experience etc.

30. "Oil Shocks and their Impact on Indian Economy: Sign Restricted SVAR Model" (with Chaitanya Jayakumar), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
31. "Cointegration among Emerging European Forex Markets: A Wavelet Approach" (with Anoop S. Kumar & Md. Zikrulla Khan), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
32. "Volatility Persistence and Leverage Effect in 'the BSE Sectoral Indices'" (with Anjuman Shaheen), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
33. "Early Warning System for Sovereign Debt Crisis: A Study of Emerging Economics: (With A Sri Hari Nayudu and Phanindra Goyari), Paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
34. "Volatility in the Indian Commodity Future's Markets" (with Thota Nagaraju), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
35. "Understanding the Dynamics of Total Factor Productivity in Relation to Capital and Trade Openness in Some Asian Countries" (Aadil Ahmad Ganaie and N.A. Khan), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
36. "Wagner's Hypothesis: An Empirical Verification" (with Masudul Hasan Adil and Aadil Ahmad Ganaie), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
37. "Stock Prices, Exchange Rate and Interest Rate: Evidence beyond Symmetry" (with Tanfeeq Ajaz, Md. Zulquar Nain and N.K. Sharma), paper presented in 52 TIES Conference held at IIM, Kozhikode, during January 3-6, 2016.
38. Lecture: "Early Warning System of Sovereign Debt" at Central Bank of Sri Lanka, December 2016 (presented by Dr. A. Srihari Nayudu).
39. TIES Presidential Address: December 22, 2016.
40. Keynote Address: "Workshop on Financial Econometrics", Gokhale Institute of Politics and Economics, August 29, 2016.
41. Keynote Address: "Conference on Applied Economics and Finance", GITAM University, Visakhapatnam, January 28, 2017.

Naresh Kumar Sharma, Professor

1. Paper presented: 'Institutional Aspects in Economic System in the Framework of Gandhian Thought', Gandhirama-2012, organized by the Indian Council of Philosophical Research and hosted by Jawaharlal Nehru University, New Delhi, August 17-22, 2012.
2. Paper presented: 'Economic Dimensions in an understanding of Contemporary Corruption: A look from a Gandhian Perspective', National Seminar on Mahatma Gandhi and The Current Scene of Corruption in the Country, Centre for Gandhian Studies, GITAM University, Vishakhapatnam, August 28-30, 2012.
3. Paper presented: 'Alternative approaches to Social Sciences', National Seminar on Bharteeya Samajvijnanon ke Vividh Anushasanon main Anusandhan ki Disha Kya ho? organized by Dharampal Shodh Peeth, Bhopal, November 17-18, 2012.
4. "Finance and the Real Economy", in the International Conference on Socio-Economic Challenges and Sustainable Solutions organized by CR Rao Advanced Institute of Mathematics, Statistics and Computer Science, Hyderabad, December 28-31, 2013.
5. "Federal Fiscal System and the Black Economy: A Gandhian Viewpoint", in International Seminar on, Black Economy in India, its Global Dimensions and Impact on Policies, CESP, JNU, New Delhi, 9-11 December 2013.
6. Sharma, Naresh Kumar: "Gandhian Vision: Village as an autonomous and nearly self-sufficient unit of society", presented at the national seminar on "Gandhi and Rural Development" organized by the Center for Gandhian Studies, GIM, GITAM University, Vishakhapatnam, 11 – 12 March 2015.
7. Wangjam, Koko and Sharma, Naresh: "Understanding the Epidemiology of HIV/AIDS in India"; European Health Economics Association PhD Student – Supervisor and Early Career Researcher Conference organized by Manchester Centre for Health Economics, University of Manchester, Manchester, England, as a poster presenter delegate, 1-3 September 2014.
8. Paper presented: "Volume, Spread & Volatility: Intraday Evidence from India" (Co-author: Rashmi Ranjan Paital), 5th International Conference on Applied Econometrics, organized by IBS Hyderabad in collaboration with The Indian Econometric Society (TIES), at IBS Hyderabad, July 22-23, 2016.
9. Paper presented: "The Properties of Inflation Expectations: Evidence for India", (Co-author: Motilal Bicchal), 53rd Annual Conference of the Indian Econometric Society, NISER, Khordha, Odisha, and December 22 to 24,



Part-3: IV - Academic Activities - Professional Experience etc.

2016.

10. Paper presented: "The Effects of Trading Volume and Bid-Ask Spread on Stock Return Volatility: Intraday Evidence from India", (Co-author: Rashmi Ranjan Paital), 53rd Annual Conference of the Indian Econometric Society, NISER, Khordha, Odisha, and December 22 to 24, 2016.
11. Paper presented: "Volume, Spread & Volatility: Intraday Evidence from India" (Co-author: Rashmi Ranjan Paital), 5th International Conference on Applied Econometrics, organized by IBS Hyderabad in collaboration with The Indian Econometric Society (TIES), at IBS Hyderabad, July 22-23, 2016.
12. Paper presented: "The Properties of Inflation Expectations: Evidence for India", (Co- author: Motilal Bicchal), 53rd Annual Conference of the Indian Econometric Society, NISER, Khordha, Odisha, and December 22 to 24, 2016.
13. Paper presented: "The Effects of Trading Volume and Bid-Ask Spread on Stock Return Volatility: Intraday Evidence from India", (Co-author: Rashmi Ranjan Paital), 53rd Annual Conference of the Indian Econometric Society, NISER, Khordha, Odisha, and December 22 to 24, 2016.

G. Omkarnath, Professor

1. Keynote Presentation (Session V): 'The System of Classical Economic Theory', Conference on Democracy, Pluralism and Justice, Jawaharlal Nehru University, New Delhi, February 29 - March 2, 2012.
2. Paper presented: 'Teaching Pluralist Economic Theory - Towards a Scheme', Conference to Celebrate Forty Years of CESP/JNU, New Delhi, December 10-12, 2012.
3. Lecture: The Eighteenth Dr. G. Rudraiah Memorial Lecture on 'Does India need foreign direct investment?', Ramachandrapuram, February 25, 2013.
4. Keynote Address: 'Prices, quantities and reforms', UGC National Seminar on Economic Reforms, Andhra Loyola College, Vijayawada, March 11, 2013.
5. Keynote address: Examination Reforms at Annual Faculty Conference of Andhra Loyola College, Vijayawada, June 5, 2016.
6. Keynote presentation: 'Economic Method in the Classical Tradition' at International Conference on 'Economics and its History', Ajim Premji University, Bengaluru, 17 November 2016
7. Keynote address: 'From State-led to Market-led Economy' at UGC National Seminar at Jawahar Bharati Degree College, Kavali, A.P. on 24 January 2017.
8. Keynote address: 'Long Term Effects of Demonetization' at All India Progressive Forum, Guntur District Chapter, Guntur on 21 January 2017.
9. Keynote address: Examination Reforms at Annual Faculty Conference of Andhra Loyola College, Vijayawada, June 5, 2016.
10. Keynote presentation: 'Economic Method in the Classical Tradition' at International Conference on 'Economics and its History', Ajim Premji University, Bengaluru, 17 November 2016
11. Keynote address: 'From State-led to Market-led Economy' at UGC National Seminar at Jawahar Bharati Degree College, Kavali, A.P. on 24 January 2017.
12. Keynote address: 'Long Term Effects of Demonetization' at All India Progressive Forum, Guntur District Chapter, Guntur on 21 January 2017.

J. Manohar Rao, Professor

1. Keynote paper: Proceedings, FDI in Retail Sector: A Cautious Approach Needed, National Seminar on FDI in Retail vis-à-vis Agriculture, Department of Economics, Kakatiya University, Warangal, March 30, 2013.
2. Paper presented: 'Health Care Economics in Indian Universities: A Brief Review of Status of Teaching', National Seminar 60 years of Indian Economy, CESP, JNU, New Delhi, December 10-12, 2012.
3. Keynote Address: National Seminar on FDI in Retail vis-à-vis Agriculture, Department of Economics, Kakatiya University, Warangal, March 30, 2013.
4. Paper presented: Issues and Challenges in Sustainable Development In India, First International Conference on World Economics and Sports Council, UNDP, organized jointly by Department of Business Economics and Commerce, M.S. University of Baroda, Vadodara, 7-8 October 2016.
5. Paper presented: Issues and Challenges in Sustainable Development In India, First International Conference on World Economics and Sports Council, UNDP, organized jointly by Department of Business Economics and



Part-3: IV - Academic Activities - Professional Experience etc.

Commerce, M.S. University of Baroda, Vadodara, 7-8 October 2016.

S.Sandhya, Professor

1. Invited Lecture: (Plenary Session) 'Trends in Fertility in India: Panel Data Analysis', International Seminar on Low Fertility: Challenges and Issues, Department of Demography and Population Research Centre, University of Kerala, Trivandrum, March 7-9, 2013.
2. Presented a paper "National policy for Senior Citizens 2011 – Is it Inclusive?" at the National Seminar on "Economic growth and Marginalized groups: A Search for inclusive policy" held during 24 – 25 March, 2014 at School of Economics, University of Hyderabad, Hyderabad.

R. Vijay, Professor

1. Paper presented: 'Why are Peasant Migrations so low in India: Economic Spaces, transition Costs and Positive Externality', International Society for New Institutional Economics (ISNIE) 2012, University of Southern California, 2012.
2. Paper presented: 'Agrarian structure and evolving agrarian relations: an investigation into nine villages in Andhra Pradesh', National Seminar on Transformation in Villages: Implications and Outcomes at Institute of Development Studies, Jaipur, January 30-31, 2013.
3. "Changing Economic Structure and importance of non-cultivating Households in rural areas" presented at International Seminar on Agrarian Transition in India" Department of Sociology, University of Pondicherry, January 28th – 30th 2014.
4. Paper presented: (with Sreenivasulu) "Land lease arrangements in a period of transition: an investigation into two villages in west Godavari district", National Seminar on "Land rights, changing agrarian relations and rural transformation", 14-15 October 2016, National Institute of Rural Development and panchayat raj, Hyderabad.
5. Paper presented: (with Sreenivasulu) "Land lease arrangements in a period of transition: an investigation into two villages in west Godavari district", National Seminar on "Land rights, changing agrarian relations and rural transformation", 14-15 October 2016, National Institute of Rural Development and panchayat raj, Hyderabad.

R.V. Ramana Murthy, Professor

1. Paper presented: (co-authored with Deepak Kumar Behera) 'Structural Transformation in India: New Directions and Old Concerns', (abstract published in Conference Proceedings) 54th Annual Conference of the Indian Society of Labour Economics, at Banaras Hindu University, Varanasi, December 20-22, 2012.
2. Paper presented: (co-authored with E. Naveen Kumar and T. Satyanarayana) 'Declining Profitability of Paddy in Andhra Pradesh: An Inter-regional Study of Costs and Returns', (published in Conference Proceedings) National Conference on Agrarian Crisis in India: The Way Forward', Centre for Agrarian Studies, National Institute of Rural Development, Hyderabad, November 5-7, 2012.
3. Paper presented: 'Petty Commodity Production, Agrarian Crisis and Neoliberal State: Some Heuristic Propositions', (published in Conference Proceedings) 16th Annual Conference of Indian Political Economy Association, IIT, Roorkey, October 26-27, 2012.
4. 'Conditions of Petty Commodity Reproduction and Agrarian Transition in Rural Andhra Pradesh: A Study in Three Villages' paper presented at the International Conference on "Return of Land Question: Dispossession, Livelihoods, and Contestation in India's Capitalist Transition", organised by the Australia India Institute, University of Melbourne; IIM, Calcutta; and IDS, Kolkata; 4-6 March 2014 held at the Institute Development Studies Kolkata, India.
5. 'Agrarian Transition and Agrarian Crisis in India: Some Thoughts on Agrarian Question' paper presented in the International Conference on "Agrarian Relations, Peasant Movements and Rural Distress in Contemporary India" from 11th to 13th September, 2013, organised by The Department of Civics and Politics, University of Mumbai.
6. 'Capitalist Development, Petty Production and the Neoliberal Welfare: Evidences from Rural India' presented at the international conference, The Ninth Forum of World Association of Political Economy, at Vietnam Academy of Social Sciences, Hanoi, Vietnam, during May 25-28th 2014.
7. 'Conditions of Petty Commodity Reproduction and Agrarian Transition in Rural Andhra Pradesh: A Study in Three Villages' paper presented at the International Conference on "Return of Land Question: Dispossession,



Part-3: IV - Academic Activities - Professional Experience etc.

- Livelihoods, and Contestation in India's Capitalist Transition', organised by the Australia India Institute, University of Melbourne; IIM, Calcutta; and IDS, Kolkata; 4-6 March 2014 held at the Institute Development Studies Kolkata, India.
8. 'Crisis of Petty Commodity Production in Indian Agriculture: Evidence from South Indian Villages' in 18th Annual Conference of the Indian Political Economy Association, held at V.V.Giri Insitute of Development Studies, Lucknow, Nov 8-9th, 2014.
 9. 'Distress and Persistence of Agrarian Petty Production in India: The Problem of the Bottom', paper presented the international conference organised by International Initiative for Promotional of Political Economy (IIPPE) at Department of Economics, University of Leeds, UK, during Sep 9-11th Sep 2015, on the sub-theme 'Agrarian Relations Revisited'.
 10. 'Revisiting Marxist Theories of Capitalist Crisis' paper presented at the plenary session on 'World Capitalist Crisis and Challenges for the Left', of 19th Annual Conference of Indian Political Economy Association, held at Department of Political Science, University of Goa, during 4-5th Dec 2015.
 11. 'Distress and Persistence of Agrarian Petty Production in India: The Problem of the Bottom', paper presented the international conference organised by International Initiative for Promotional of Political Economy (IIPPE) at Department of Economics, University of Leeds, UK, during Sep 9-11th Sep 2015, on the sub-theme 'Agrarian Relations Revisited'.
 12. 'Revisiting Marxist Theories of Capitalist Crisis' paper presented at the plenary session on 'World Capitalist Crisis and Challenges for the Left', of 19th Annual Conference of Indian Political Economy Association, held at Department of Political Science, University of Goa, during 4-5th Dec 2015.

Debashis Acharya, Professor

1. Paper presented: (with Phanindra Goyari and Pratap K Jena) 'Dynamic Relationships between Stock Market, Crude Oil and Gold Futures Markets: An Empirical Analysis of India', National Conference on Risk Management in Banking, Insurance and Financial Services, IPE, Hyderabad, January 30, 2013.
2. Paper presented: (with Tapas K Parida) 'Efficiency of Selected Indian Life Insurance Companies', National Seminar on Corporate Finance and Financial Services - Emerging Trends, February 14-16, 2013.
3. "Financial Literacy, technology acceptance, and Financial Inclusion: A study of Urban Users in Hyderabad", International Workshop on Inclusive Financial Innovation, Making Financial Markets Work for the Poor, XLRI, Jamshedpur, September 13-15, 2013.
4. "Asset Prices and Monetary Policy: Some Empirical Evidence from India", presented in the National Seminar organized by the department of Economics, Ravenshaw University, Cuttack.
5. Delivered in the National Workshop on Econometrics in CSIBER, Shivaji University, Kohlapur, March 9, 2015.
6. Panel unit roots co-integration, error correction and casualty, Estimation and Applications in the Workshop On Panel Econometrics, CESS, Hyderabad, 16-18 April, 2014
7. Progressive Lending and Borrowing in SHG Bank Linkage programs: Some Evidence from Tamil Nadu, presented in the third International Workshop on inclusive finance, XLRI, Jamshedpur, Oct 31-Nov2, 2014
8. Chaired two technical sessions in the third International Workshop on inclusive finance, XLRI, Jamshedpur, Oct 31-Nov2, 2014
9. Monetary Transmission in India: Revisiting the Black Box, in The EXIM Bank of India-JNU Economics Library and Centre for Economic Studies and Planning Seminar on: "India's Macroeconomy", Feb11-13, 2015.
10. Fiscal Stance and Growth in Odisha: Some Empirical Observations, National seminar on fiscal policy and taxation, Centre for Excellence in Fiscal policy and Taxation, XIMB, Govt. of Odisha and Xavier University, Bhubaneswar, September 7, 2015.
11. Monetary Transmission in India: Revisiting the Black Box, in The EXIM Bank of India-JNU Economics Library and Centre for Economic Studies and Planning Seminar on: "India's Macroeconomy", CESP, JNU, New Delhi, Feb11-13, 2015.
12. Profitability of Life Insurance Companies in India: An Examination, in 21st AIEFS Biennial Conference organised by Association of Indian Economic and Financial Studies and School of Economics, University of Hyderabad, Aug3-4, 2015.
13. Measuring Cost of Disinflation in India: A Structural VAR approach in 52nd annual conference of The Indian Econometric Society, Jan 4-6, 2016, IIM Kozhikode.
14. Paper presented: Acharya Debashis and Tapas Kumar Parida(2016), "Assessing the Need and Feasibility for Using Pre-Paid Card Technology in Delivering Added Services to Micro Finance Customers in Selected Regions



Part-3: IV - Academic Activities - Professional Experience etc.

- of Uttar Pradesh" (India) in INSIGHT & IMPACT - IMTFI Annual Conference, , April20-21, 2016, University of California, Irvine.
15. Paper presented: Dinabandhu Sethi and Debashis Acharya (2016), "Measuring Cost of Disinflation in India: A Structural VAR approach", in 52nd annual conference of The Indian Econometric Society, Jan 4-6, 2016, IIM Kozhikode.
 16. Fiscal Stance and Growth in Odisha: Some Empirical Observations, National seminar on fiscal policy and taxation, Centre for Excellence in Fiscal policy and Taxation, XIMB, Govt. of Odisha and Xavier University, Bhubaneswar, September 7, 2015.
 17. Monetary Transmission in India: Revisiting the Black Box, in The EXIM Bank of India-JNU Economics Library and Centre for Economic Studies and Planning Seminar on: "India's Macroeconomy", CESP, JNU, New Delhi, Feb11-13, 2015.
 18. Profitability of Life Insurance Companies in India: An Examination, in 21st AIEFS Biennial Conference organised by Association of Indian Economic and Financial Studies and School of Economics, University of Hyderabad, Aug3-4, 2015.
 19. Measuring Cost of Disinflation in India: A Structural VAR approach in 52nd annual conference of The Indian Econometric Society, Jan 4-6, 2016, IIM Kozhikode.
 20. Paper presented: Acharya Debashis and Tapas Kumar Parida(2016), "Assessing the Need and Feasibility for Using Pre-Paid Card Technology in Delivering Added Services to Micro Finance Customers in Selected Regions of Uttar Pradesh" (India) in INSIGHT & IMPACT - IMTFI Annual Conference, , April20-21, 2016, University of California, Irvine.
 21. Paper presented: Dinabandhu Sethi and Debashis Acharya (2016), "Measuring Cost of Disinflation in India: A Structural VAR approach", in 52nd annual conference of The Indian Econometric Society, Jan 4-6, 2016, IIM Kozhikode.

Phanindra Goyari, Professor

1. Paper presented: 'Emerging Summer Paddy Cultivation and Irrigation Needs: Evidence from Udalguri District of Assam', National Seminar on Agrarian Crisis in India: The Way Out, NIRD, Hyderabad, November 5-7, 2012.
2. Paper presented: (with Kirtti Ranjan Paltasingh) 'Weather Risk in Rainfed Agriculture: A Study on Rice, Maize and Bajra in Odisha', 20th Annual Conference of AERA on Agricultural Inputs and Services Delivery System for Accelerating Growth and Improving Farm Income, Indian Agricultural Research Institute, New Delhi, October 9-10, 2012.
3. Paper presented: (with Susanta Nag) 'Opportunity Cost of Illness and Occupation Classes: A Case Study of Balangir District in Odisha', 2nd Annual Conference of IHEPA on Better Health Access - The Rough Road Ahead, ISEC Bangalore, December 20-21, 2012.
4. Paper presented: (with Pratap Kumar Jena and Debashis Acharya) 'Price Risk Management Strategies and Commodity Futures Market in India', 39th Annual Conference of TIES, Patna University, Patna, January 9-11, 2013.
5. Paper presented: (with Pratap Kumar Jena and Debashis Acharya) 'Dynamic Relationships between Stock Market, Crude Oil and Gold Futures Markets: An Empirical Analysis of India', National Conference on Risk Management in Banking, Insurance and Financial Services, IPE, Hyderabad, January 30-31, 2013.
6. Paper presented: (with Dipali Bosumatary) 'Empowering Women through Education: A Case Study of Tea Plantation Women Workers in Assam', International Conference on Rural Empowerment for Sustainable Development, Sree Saraswathi Thyagaraja College, Chennai, March 27-28, 2013.
7. Paper presenting: (with Kirtti Ranjan Paltasingh) 'Analyzing Growth and Instability in Subsistence Agriculture of Odisha: Evidence from Major Crops', 21st Annual AERA Conference on 'Sustainable Agricultural Growth for Improving Rural Livelihood Security', Sher-e-Kashmir University of Agricultural Sciences and Technology, Srinagar, 10-12 September, 2013.
8. Paper presented: (with Kalpna Negi) 'Apple Production in Himachal Pradesh: A Study on Problems of Orchardists and State Policies', 17th Annual Conference of the Indian Political Economy Association, School of Economics, University of Hyderabad, 9-10 November, 2013.
9. Paper presented: (with Taufeeq Ajaz) 'Misplaced Priorities in J & K Economy: An Empirical Analysis', National Seminar on Economic Growth and Marginalized Groups: A Search for Inclusive Policy, School of Economics, University of Hyderabad, 24-25 March, 2014.
10. Paper presented: (with Dipali Bosumatari) 'Availability and Accessibility of Education among Tea Garden



Part-3: IV - Academic Activities - Professional Experience etc.

- Workers: A Case Study in Udalguri District of Assam', National Seminar on Economic Growth and Marginalized Groups: A Search for Inclusive Policy, School of Economics, University of Hyderabad, 24-25 March, 2014.
11. Paper presented: (with Susanta Nag, G Sridevi and Inder Sekhar Yadav) 'Opportunity Cost of Illness across Occupational Classes: Evidences from Balangir District in Odisha', National Seminar on Economic Growth and Marginalized Groups: A Search for Inclusive Policy, School of Economics, University of Hyderabad, 24-25 March, 2014.
 12. Paper presented: (with Inder Sekhar Yadav and R K Mishra) 'Inter-State Industrial Structure and Performance vis-à-vis India: A Comparative Study using ASI Data', National Seminar on Economic Growth and Marginalized Groups: A Search for Inclusive Policy, School of Economics, University of Hyderabad, 24-25 March, 2014.
 13. Paper presented: (with Inder Sekhar Yadav and R K Mishra) 'Determinants of Fixed Investment: Panel Evidence from Five Indian States using Annual Survey of Industries Data, National Seminar on Applications of Panel Data, CESS, Hyderabad, 25-26 March, 2014
 14. Paper presented (with Kirtti Ranjan Paltasingh): Climatic Risks and Household Vulnerability Assessment: A Study of Marginal and Small Farmers in Odisha, Eastern Indian, The 2nd South India International Conference on Inspiring Innovation and Social Entrepreneurship for Poverty Eradication and Climate Change Mitigation, CSSEIP, University of Hyderabad, 6-7 February, 2015.
 15. Paper presented (with Kirtti Ranjan Paltasingh): Technology Adoption, Climatic Risks and Household Vulnerability: A Study of Rice Growers in Odisha, Eastern Indian, UGC-SAP Seminar, Department of Economics, Gauhati University, March 27-28, 2015.
 16. Paper presented (with Bruhid Rabha): Boro Rice Cultivation in Assam: An Analysis of Some Recent Issues, The National Seminar on Food and Nutritional Security: Role of State, School of Economics, University of Hyderabad, March 30-31, 2015.
 17. Paper presented (with Sanjeev Vasudevan): Agriculture-Industry Linkages: Re-appraisal of Literature, The National Seminar on Food and Nutritional Security: Role of State, School of Economics, University of Hyderabad, March 30-31, 2015.
 18. Paper presented: Summer Paddy Cultivation and Irrigation Needs: A Study of BTAD Region in Assam, India, 85th Annual Conference of Southern Economic Association, New Orleans, USA, November 21-23, 2015.
 19. Paper presented (with Dipali Bosumatari and Chaithanya Jayakumar): Influences of Education on Earning and Saving among Tea Plantation Workers: A Field Level Study of Assam, 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
 20. Paper presented (with Devonath Narzary and Inder Sekhar Yadav): Seasonal Irrigation Variations and Yield of Paddy: Field Evidences from Assam, 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
 21. Paper presented (with A Sri Hari Naidu and B Kamaiah): Early Warning System for Sovereign Debt Crisis: The Study of Emerging Economies", 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
 22. Paper presented (with A Sri Hari Nayudu and B Kamaiah): Determinants of Sovereign Bond Yield: The Case of Emerging Economies", International Conference on The Trade and Exchange Rate Policies in the Context of WTO and PTAs: Challenges before Emerging Economies, IPE Hyderabad, September 28-29, 2015.
 23. Paper presented (with Debashis Padhan and Rati Kanta Kumbhar): Functioning of Agricultural Markets in Rural India: Field Evidences from Sonepur District in Odisha", 6th IBS Conference on Marketing and Business Strategy 2015: Analytics for Effective Marketing (INCOMS), IBS Hyderabad, October 30-31, 2015.
 24. Paper presented (with Dipali Bosumatari): Education among Tea Garden Workers: A Study on Availability and Accessibility in Assam, International Academic Conference on Disciplinary Discourses in Use of Technology, March 17-18, 2016, University of Hyderabad.
 25. Paper presented: (with Dipali Bosumatari): "Education among Tea Garden Workers: A Study on Availability and Accessibility in Indian's Assam", International Academic Conference on Disciplinary Discourses in Use of Technology, March 17-18, 2016, University of Hyderabad.
 26. Paper presented: (with Kiril Tockov): Profitability of Boro Rice Cultivation in Assam, India, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19-21, 2016.
 27. Paper presented (with Chaithanya Jayakumar and Anoop S Kumar): Twin Deficit Hypothesis and Its Relevance in India: Time Varying VAR Approach, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19-21, 2016.



Part-3: IV - Academic Activities - Professional Experience etc.

28. Paper presented: (with Inder Sekhar Yadav and R K Mishra): Financial Integration, Growth and Macroeconomic Volatility: Cross-Country Evidences from Asia, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19-21, 2016.
29. Paper presented: (with Kiril Tockov): Emerging Summer Paddy Cultivation in BTAD Region, Assam: A Study on Determinants, Constraints and Policy Issues, 18 th Annual Conference of North-Eastern Economic Association, 15-17 December, 2016.
30. Paper presented: Summer Paddy Cultivation and Irrigation Needs: A Study of BTAD Region in Assam, India, 85th Annual Conference of Southern Economic Association, New Orleans, USA, November 21-23, 2015.
31. Paper presented (with Dipali Bosumatari and Chaithanya Jayakumar): Influences of Education on Earning and Saving among Tea Plantation Workers: A Field Level Study of Assam, 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
32. Paper presented (with Devonath Narzary and Inder Sekhar Yadav): Seasonal Irrigation Variations and Yield of Paddy: Field Evidences from Assam, 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
33. Paper presented (with A Sri Hari Naidu and B Kamaiah): Early Warning System for Sovereign Debt Crisis: The Study of Emerging Economies", 52nd Annual Conference of The Indian Econometric Society, IIM Kozhikode, January 4-6, 2016.
34. Paper presented (with A Sri Hari Nayudu and B Kamaiah): Determinants of Sovereign Bond Yield: The Case of Emerging Economies", International Conference on The Trade and Exchange Rate Policies in the Context of WTO and PTAs: Challenges before Emerging Economies, IPE Hyderabad, September 28-29, 2015.
35. Paper presented (with Debashis Padhan and Rati Kanta Kumbhar): Functioning of Agricultural Markets in Rural India: Field Evidences from Sonepur District in Odisha", 6th IBS Conference on Marketing and Business Strategy 2015: Analytics for Effective Marketing (INCOMS), IBS Hyderabad, October 30-31, 2015.
36. Paper presented (with Dipali Bosumatari): Education among Tea Garden Workers: A Study on Availability and Accessibility in Assam, International Academic Conference on Disciplinary Discourses in Use of Technology, March 17-18, 2016, University of Hyderabad.
37. Paper presented: (with Dipali Bosumatari): "Education among Tea Garden Workers: A Study on Availability and Accessibility in Indian's Assam", International Academic Conference on Disciplinary Discourses in Use of Technology, March 17-18, 2016, University of Hyderabad.
38. Paper presented: (with Kiril Tockov): Profitability of Boro Rice Cultivation in Assam, India, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19-21, 2016.
39. Paper presented (with Chaithanya Jayakumar and Anoop S Kumar): Twin Deficit Hypothesis and Its Relevance in India: Time Varying VAR Approach, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19- 21, 2016.
40. Paper presented: (with Inder Sekhar Yadav and R K Mishra): Financial Integration, Growth and Macroeconomic Volatility: Cross-Country Evidences from Asia, 86th Annual Conference of Southern Economic Association, Washington DC, USA, November 19-21, 2016.
41. Paper presented: (with Kiril Tockov): Emerging Summer Paddy Cultivation in BTAD Region, Assam: A Study on Determinants, Constraints and Policy Issues, 18 th Annual Conference of North-Eastern Economic Association, 15-17 December, 2016.

G. Sridevi, Assistant Professor

1. Paper presented: 'Financial Inclusion and Poverty Alleviation: Model of Kudumbashree in Kerala', National Seminar on Millennium Development Goals and Rural Development in India: Policy Initiatives, Targets and Achievements, NIRD, February 18-20, 2013.
2. (With Anju Susan Thomas) " Vulnerability Among Elderly Women: A Case Study of Pathanamthitta District, Kerala", in the National seminar on "Economic growth and Marginalized groups: A Search for inclusive policy" held during 24-25th March, 2014 at School of Economics, University of Hyderabad, Hyderabad.
3. (With Amalendu Jyotishi, Satyasiba Bedamatta, Jagagadeesh, Sushanta Mahapatra) "Climate Change Vulnerability and Agrarian Communities: Insights from the Composite Vulnerability Index of Andhra Pradesh and Karnataka", 2nd Disaster Risk and Vulnerability Conference held during 24-26 th April, 2014, University of Kerala, Trivandrum, Kerala.
4. G Sridevi, Amalendu Jyotishi, Sushanta Kumar Mahapatra, Harish Rajagopal (2014): " Climate Change Vulnerability in Agricultural Sector: Insights from the Composite Vulnerability Index of Kerala States of India",



Part-3: IV - Academic Activities - Professional Experience etc.

paper presented on 24th October, at European Mediterranean Centre for climate change (CMCC), Bologna, ITALY.

5. G Sridevi, Amalendu Jyotishi, Sushanta Kumar Mahapatra, Harish Rajagopal (2014): "Climate Change Vulnerability and its affect on the change in the pattern of different socio economic indicators in Wayanad District, Kerala", paper presented for the international seminar on "Energy security, climate change and sustainability: new challenges and alternatives" held in presidency college, Chennai during 21st, 22nd and 23rd November, 2014 organized by presidency college, Chennai.
6. "Food security among Dalits" (2014) Paper presented in Consultation workshop on Tackling Food inflation in India: Towards a Sustained Solution Jointly organised by IFPRI-CESS-NAARM, Hyderabad, 28th November, 2014.
7. With Prof. G. Nancharaiah) "Public Distribution system and food security in India" in National Seminar on Sustainable Agricultural Development Issues and Challenges during 22nd - 23rd November, 2015, Dept. of Economics, Agro-Economic Research Centre, Andhra University, Visakhapatnam, Andhra Pradesh
8. (With G. Venkateswarlu) "Employment, Poverty, Economic Access to food: Role of State in Andhra Pradesh" in 98th Annual Conference of Indian Economic Association, during 27th-29th December, 2015 held at Prof. Jayashankar Telangana State Agricultural University, Hyderabad, Telangana State.
9. (With Kuldeep Singh Negi) "Gender Discrimination in Education" in National Seminar on Dynamics of Social Infrastructure in India - Emerging issues prospects and challenges, during 23rd-24th, February, 2016 at Mount Carmel College, Bangalore, Karnataka.
10. Lecture: "Land, Labour and Caste: A search for Inclusive policy", in Panel discussion on "Inclusive Growth and Marginalised Groups in India" 21st October, 2016. Organised by S.R.Sankaran Chair (Rural Labour), NIRD & PR, Hyderabad.
11. Lecture: " Food Security : State level Picture" , in GIGA - CSRD (JNU) – IIDS Workshop on "Causes of the Varying Performance of Indian States" 21st and 22nd of November 2016 ,Centre for the Study of Regional Development (CSRD), Jawaharlal Nehru University, New Delhi.
12. Paper presented: (with Balaji), "Medical Tourism in India: A case of Surrogacy" In two day International conference "Asia's Tourism Potential –Path to Economic Development" held on 1ST AND 2ND ,February, 2017 organised by Department of Travel and Tourism, Economics and Journalism, Mount Carmel College, Bengaluru.
13. (With Prof. G. Nancharaiah) "Public Distribution system and food security in India" in National Seminar on Sustainable Agricultural Development Issues and Challenges during 22nd - 23rd November, 2015, Dept. of Economics, Agro-Economic Research Centre, Andhra University, Visakhapatnam, Andhra Pradesh
14. (With G. Venkateswarlu) "Employment, Poverty, Economic Access to food: Role of State in Andhra Pradesh" in 98th Annual Conference of Indian Economic Association, during 27th-29th December, 2015 held at Prof. Jayashankar Telangana State Agricultural University, Hyderabad, Telangana State.
15. (With Kuldeep Singh Negi) "Gender Discrimination in Education" in National Seminar on Dynamics of Social Infrastructure in India - Emerging issues prospects and challenges, during 23rd-24th, February, 2016 at Mount Carmel College, Bangalore, Karnataka.
16. Lecture: "Land, Labour and Caste: A search for Inclusive policy", in Panel discussion on "Inclusive Growth and Marginalised Groups in India" 21st October, 2016. Organised by S.R.Sankaran Chair (Rural Labour), NIRD & PR, Hyderabad.
17. 2. Lecture: "Food Security: State level Picture" , in GIGA - CSRD (JNU) – IIDS Workshop on "Causes of the Varying Performance of Indian States" 21st and 22nd of November 2016 ,Centre for the Study of Regional Development (CSRD), Jawaharlal Nehru University, New Delhi.
18. Paper presented: (with Balaji), "Medical Tourism in India: A case of Surrogacy" In two day International conference "Asia's Tourism Potential –Path to Economic Development" held on 1ST AND 2ND ,February, 2017 organised by Department of Travel and Tourism, Economics and Journalism, Mount Carmel College, Bengaluru.

Prajna Paramita Mishra, Assistant Professor

1. Paper presented: (with M.Gopinath Reddy) 'Development vs. Environment: A Case of Industrialisation in Koraput Region of Odisha', National Seminar on Population, Development and Environment, organized by Institute for Social and Economic Change , Bangalore, April 26, 2013.
2. Paper presented: 'Improving Environmental Valuation Estimates by Combining Stated and Revealed Preference Data', International Conference and Doctoral Colloquium on Social Science Research: Issues, Challenges and



Part-3: IV - Academic Activities - Professional Experience etc.

- Strategies, organized by the Institute of Public Enterprise, Hyderabad at Hotel Green Park, Begumpet, Hyderabad, January 9-11, 2013.
3. Paper presented: 'Recreation in Pollution: Hussain Sagar Lake in Hyderabad', International Conference on Urban Biodiversity and Climate Change: Adaptation and Mitigation, organized by the Indian Institute of Technology (IIT) Mumbai, October 8-12, 2012.
 4. Paper presented: (with M.Gopinath Reddy) "Improving Livelihoods or Intensifying Poverty: Coal Mining in Chhattisgarh", presented in the International Conference on Climate Change and Sustainable Development: Global Perspective, 20-21 February, 2014, organized by the Institute of Public Enterprise, Hyderabad in collaboration with Technical Education Quality Improvement Programme, University College of Technology, Osmania University, Hyderabad and Central Research Institute for Dry Land Agriculture (CRIDA), Hyderabad, 500eco San Jose, California, USA.
 5. "How green are our Hotels: Evidence from Thailand", delivered a Special Lecture on 13th November, 2013 conducted by the India Studies Centre, Thammasat University, ThaPrachan Campus, Bangkok.
 6. "Resource Extraction and Externalities: A Case of Bauxite Mining in Andhra Pradesh", delivered a lecture on 21st October in the Refresher Course in Economics, 11-31 October, 2013, conducted by the Academic Staff College, University of Hyderabad,.
 7. Invited talk on "Energy, Development and Sustainable Livelihoods: Case of Andhra Pradesh", delivered in the National Seminar on India's Economic Growth, Energy Scenario and Climate Change, 20-21 August, 2013, organized by the Kuriakose Elias College, Mannanam, Kottayam, Kerala.
 8. Paper presented: (with M.Gopinath Reddy) "Mining and Displacement in South Odisha: Perspectives from a Census Survey", presented in the National Seminar on Democracy, Development and Tribes in India: Reality and Rhetoric, 12-13 August, 2013, organized by the Department of Political Science, University of Hyderabad.
 9. Paper presented: (with M.Gopinath Reddy) "Development vs. Environment: A Case of Industrialisation in Koraput Region of Odisha", presented in the National Seminar on Population, Development and Environment, 26th April, 2013, organized by Institute for Social and Economic Change, Bangalore.
 10. "Do Extractive Industries improve Livelihoods? Evidence from Chhattisgarh", presented in the International Seminar on "Environment and Development Trade-off", 21-22 January, 2015, organized by the OKD Institute of Social Change and Development, Guwahati. (With M. Gopinath Reddy)
 11. "Gender Inequality at Work: Case of a Mining Community", presented in the International Seminar on "Social Sector Development: Issues, Challenges and Policy", 27-28 November, 2014, organized by the Institute of Public Enterprise, Hyderabad.
 12. "Visitors' Willingness to Pay for Lake Conservation: Evidence from Hyderabad" presented in the 8th Biennial Conference of the Indian Society for Ecological Economics (INSEE) on "Urbanization and the Environment", 4-6 January, 2016 jointly hosted by the Department of Management Studies, Indian Institute of Science, Ashoka Trust for Research in Ecology and the Environment and National Institute of Advanced Studies in Bengaluru, India.
 13. "Potential Benefits and earnings from improving the Hussain Sagar Lake in Hyderabad: A Combined Revealed and Stated Preference Approach" presented in the 21st Annual Conference of the European Association of Environmental and Resource Economists held in University of Helsinki, Helsinki, Finland from 24th-27th June, 2015.
 14. Paper presented: "the benefits of cleaning up urban lakes in mega cities: A revealed and stated preference approach", in the International Conference on Scenarios and Models in Biodiversity and Ecosystem Services, jointly organized by the Centre for Economic and Social Studies (CESS), Hyderabad, Centre for Economics, Environment, and Society (CEES), Bangalore and the Indian Society for Ecological Economics (INSEE) held at CESS, Hyderabad, 15-16 February, 2017.
 15. "Visitors' Willingness to Pay for Lake Conservation: Evidence from Hyderabad" presented in the 8th Biennial Conference of the Indian Society for Ecological Economics (INSEE) on "Urbanization and the Environment", 4-6 January, 2016 jointly hosted by the Department of Management Studies, Indian Institute of Science, Ashoka Trust for Research in Ecology and the Environment and National Institute of Advanced Studies in Bengaluru, India.
 16. "Potential Benefits and earnings from improving the Hussain Sagar Lake in Hyderabad: A Combined Revealed and Stated Preference Approach" presented in the 21st Annual Conference of the European Association of Environmental and Resource Economists held in University of Helsinki, Helsinki, Finland from 24th-27th June,



Part-3: IV - Academic Activities - Professional Experience etc.

2015.

17. Paper presented: "the benefits of cleaning up urban lakes in mega cities: A revealed and stated preference approach", in the International Conference on Scenarios and Models in Biodiversity and Ecosystem Services, jointly organized by the Centre for Economic and Social Studies (CESS), Hyderabad, Centre for Economics, Environment, and Society (CEES), Bangalore and the Indian Society for Ecological Economics (INSEE) held at CESS, Hyderabad, 15-16 February, 2017.

Alok Kumar Mishra, Assistant Professor

1. Paper presented: 'Is there any Crucial Relationship amongst Energy Commodity Prices and Price Volatilities in the U.S.?' 9th Eurasia Business and Economics Society-Rome, Italy, January 11-13, 2013.
2. Paper presented: (with Bhanu Pratap Singh) on 'Whether Merger and Acquisition Creates Shareholders Wealth: A Case Study of Indian Pharmaceutical Industry', 6th Doctoral Thesis Conference, ICFAI Business School, Hyderabad, April 26-27.
3. Presented the paper (Coauthor with Bhanu Pratap Singh) entitled as "Nexus of financial Development and Economic Growth in India: Revisiting Schumpeter," in the 20th Biennial Meeting, jointly organized by the Association of Indian Economic and financial Studies and Indira Gandhi Institute of Development Research (IGIDR), Mumbai, August, 2-3, 2013.
4. Presented the paper (Coauthor with Bhavanarayana Vedam) entitled as "Revitalizing Local Governance in India: Convergences Amidst Contestations," in the 20th Biennial Meeting, jointly organized by the Association of Indian Economic and financial Studies and Indira Gandhi Institute of Development Research (IGIDR), Mumbai, August, 2-3, 2013.
5. Presented the paper (Coauthor with Bhanu Pratap Singh) entitled as "Researching the Relationship between Financial and Real Sector in India: An Empirical Examination of Schumpeterian Notion" in the 4th International Conference on Applied Econometrics (ICAE-IV) organized by IBS Hyderabad in collaboration with The Indian Econometric Society on March 20-21, 2014.
6. Presented the Paper (coauthor with Namrata Singh Panwar) entitled as "Migration and Public Policy in India: Revisiting the Harris-Todaro Model" in the 3rd Annual research conference on the theme 'Urbanization in India: Emerging Issues' organized in collaboration with the Indian Association of Social Science Institutions, New Delhi, and the Institute of Public Enterprise, Hyderabad during 10-11 December, 2015, in Hyderabad.
7. Presented the Paper (coauthor with Saloni Bhutani) entitled as "Making India Slum Free: A case for Inclusionary Zoning" in the 3rd Annual research conference on the theme 'Urbanization in India: Emerging Issues' organized in collaboration with the Indian Association of Social Science Institutions, New Delhi, and the Institute of Public Enterprise, Hyderabad during 10-11 December, 2015, in Hyderabad.
8. Paper presented: Forecasting Interest Rates using Principal Component Analysis in India: A New Approach, Jointly with Aswani kumar Malik, 53rd Annual Conference of the Indian Econometric Society (TIES) organized by National Institute of Science Education and Research (NISER), Khordha, Odisha, from 22nd to 24th December, 2016.
9. Paper presented: Renewable and Non-renewable Energy Consumption and Economic Growth in G7 Countries: Evidence from Panel Autoregressive Distributed Lag (P-ARDL) Model, Jointly with Jaganath Behera, 53rd Annual Conference of the Indian Econometric Society (TIES) organized by National Institute of Science Education and Research (NISER), Khordha, Odisha, from 22nd to 24th December, 2016.
10. Paper presented: The Recent Inflation Crisis and Long run Economic Growth in India: An Empirical Survey of Threshold Level of Inflation, Jointly with Jaganath Behera, 5th International Conference on Applied Econometrics, July 22-23, 2016, organized by IBS Hyderabad in Collaboration with the Indian Econometric Society, New Delhi.
11. Lecture: Innovative Models of Land Assembly for Planned Urbanisation in India, Research Review Seminar, HUDCO, New Delhi, 4th August 2016, HSMI, New Delhi.
12. Lecture: Inclusionary Zoning and Housing Practices and Lessons for India, Research Review Seminar, HUDCO, New Delhi, 4th August 2016, HSMI, New Delhi.
13. Presented the Paper (coauthor with Namrata Singh Panwar) entitled as "Migration and Public Policy in India: Revisiting the Harris-Todaro Model" in the 3rd Annual research conference on the theme 'Urbanization in India: Emerging Issues' organized in collaboration with the Indian Association of Social Science Institutions, New Delhi, and the Institute of Public Enterprise, Hyderabad during 10-11 December, 2015, in Hyderabad.



Part-3: IV - Academic Activities - Professional Experience etc.

14. Presented the Paper (coauthor with Saloni Bhutani) entitled as “Making India Slum Free: A case for Inclusionary Zoning” in the 3rd Annual research conference on the theme ‘Urbanization in India: Emerging Issues’ organized in collaboration with the Indian Association of Social Science Institutions, New Delhi, and the Institute of Public Enterprise, Hyderabad during 10-11 December, 2015, in Hyderabad.
15. Paper presented: Forecasting Interest Rates using Principal Component Analysis in India: A New Approach, Jointly with Aswani kumar Malik, 53rd Annual Conference of the Indian Econometric Society (TIES) organized by National Institute of Science Education and Research (NISER), Khordha, Odisha, from 22nd to 24th December, 2016.
16. Paper presented: Renewable and Non-renewable Energy Consumption and Economic Growth in G7 Countries: Evidence from Panel Autoregressive Distributed Lag (P-ARDL) Model, Jointly with Jaganath Behera, 53rd Annual Conference of the Indian Econometric Society (TIES) organized by National Institute of Science Education and Research (NISER), Khordha, Odisha, from 22nd to 24th December, 2016.
17. Paper presented: The Recent Inflation Crisis and Long run Economic Growth in India: An Empirical Survey of Threshold Level of Inflation, Jointly with Jaganath Behera, 5th International Conference on Applied Econometrics, July 22-23, 2016, organized by IBS Hyderabad in Collaboration with the Indian Econometric Society, New Delhi.
18. Lecture: Innovative Models of Land Assembly for Planned Urbanisation in India, Research Review Seminar, HUDCO, New Delhi, 4th August 2016, HSMI, New Delhi.
19. Lecture: Inclusionary Zoning and Housing Practices and Lessons for India, Research Review Seminar, HUDCO, New Delhi, 4th August 2016, HSMI, New Delhi.

G. Vijay, Assistant Professor

1. 16/12/13, Presented paper on “Inter-State Migrant Labour Networks in New Industrial Towns; Accumulation, Subsistence and Social Consumption”, at the 55th Annual Conference of the Indian Society of Labour Economics, 16th-18th December, 2013, JNU Campus, New Delhi.
2. ‘Beyond Slums and Symptoms – The Challenge of Sustainable Urbanization’, presented at Unorganized Labour and Social Protection: A Program for Inclusive Cities, A One-day Colloquium on Informal Labour as pre-event to Metropolis 2014 ‘Cities for All’, on 23rd September, 2014, at ASCI, Organized by GHMC and ASCI in collaboration with ActionAid, Aman Vedika, Campaign 4 Citizens Shelter, CiRiC, CHATRI, Divya Disha, Montfort Social Institute, National Domestic Workers Movement, Teja Social Service Society.
3. Invited to present a paper on “Understanding distress in Eastern India: Network of Veiled Hierarchies and Institutional Implosion” co-authored by Tathagata Sengupta at Prof RS Rao Memorial Seminar 2014, under the theme ‘Agrarian Structures and Transformation’, November 9th 2014, University of Hyderabad, organized by Vekshanam and B1 Collective.
4. Presented a paper on “Impact of Business Cycles on Society”, at the ICSSR sponsored National Seminar on ‘Status of Social Sciences’ on 10th of November, 2014, organized by Department of Commerce, Little Flower Degree College, Secunderabad.
5. (with Dr. Tathagata Sengupta) Presented a paper on ‘The Uncivil and De-institutionalizing Labour Relations of Accumulation through Disuse; The Case of Brick Kiln Industry in Telangana’ at the International Conference on Labour and Employment Issues in the Emerging Rural-Urban Continuum : Dimensions, Processes and Policies, organised by National Institute of Rural Development & Panchayati Raj, S.R.Sankaran Chair (Rural Labour), March 12-14, 2015.
6. Presented a paper titled ‘Vulnerabilisation as Uncivil Development; Unraveling New Industrial Labour Relations under Globalization’, at a UGC Sponsored National Seminar on Global Economic Crisis; Impact, Lessons and Recovery, organized by Ramakrishna Mission Vidya Mandir, Calcutta University in collaboration with Indian Statistical Institute, Calcutta, on 29th August 2015.
7. Presented a paper titled ‘Vulnerabilisation as Uncivil Development; Unraveling New Industrial Labour Relations under Globalization’, at a UGC Sponsored National Seminar on Global Economic Crisis; Impact, Lessons and Recovery, organized by Ramakrishna Mission Vidya Mandir, Calcutta University in collaboration with Indian Statistical Institute, Calcutta, on 29th August 2015.

Krishna Reddy Chittedi, Assistant Professor

1. Delivered Invited Special Lecture on “Role of financial market in the development of Indian Economy” at Department of Economics, Government City College (Affiliated to Osmania University) at Hyderabad on November 26, 2015.



Part-3: IV - Academic Activities - Professional Experience etc.

2. Keynote Address at National Seminar on "Quality Assurance in Higher Education" at Sri Lakshmi Narasimha Swamy College (Affiliated to Mahatma Gandhi University), Bhongir, Nalgonda on topic titled "Neo Liberalism and Higher Education In India" on 9th October, 2015
3. Delivered lecture on "Perceptions of Digitization of Financial Services in Rural areas" as a Resource Person in National Conference on 'Banking Practices and Governance' during the March 27th and 28th, 2017.
4. Delivered Lecture on "Digitization of Financial services: Challenges and opportunities In Rural Areas of Telangana" at National seminar on Livelihood Security and Rural Transformation in India: Programmes, Implementation and Challenges at Government City College (A), Hyderabad during March 3-4, 2017.
5. Delivered extension lecture on "The Role of Financial market in Economic Growth" at Mahatma Gandhi University, Nalgonda, Telangana on 27th February 2017.
6. Delivered extension lecture on "Financial System in India at Nagarujuna Government Collage (A) (affiliated to Mahatma Gandhi University) Nalgonda, Telangana on 27th February 2017.
7. Delivered Invited perspective lecture on "The Financial Sector and Growth in India: Role of RBI" at the School of Public Policy and Governance, Tata Institute of Social Sciences (TISS) Hyderabad on 23rd February 2017.
8. Resource Person for Two-days Research Methodology workshop series – I organised by Department of Social Work, Department of Life Sciences and Department of Epidemiology and Public Health at Central University of Tamil Nadu (CUTN) During 1st November 2016. Title of the Lecture: Quantitative Methodology: Research Design, Sampling Design & Application.
9. Delivered Lecture on "Application of Statistics in Research", at Centre for Development Studies, Trivandrum, Kerala on 20th and 22nd September, 2016.
10. Inaugural Address at Five days Orientation Programme for Master of Social Work Students, Department of Social Work, Central University of Tamil Nadu on July 12, 2016.
11. Chief Guest for Union Budget Discussion at Rabiammal Ahamed Maideen College for women, Vasan Nagar, Tiruvarur, Tamil Nadu on 17th March 2016.
12. Resource Person to Two days "National Seminar on Challenges and Funding Opportunities for Women in Life Sciences and Economics" at Central University of Tamil Nadu, India during 04th and 05th February 2016. Title of the Lecture: Steps in Writing and Publishing Academic Paper.
13. Resource Person at the Refresher Course in Research Methodology in Arts and Social Sciences (ID) at UGC Academic Staff College, Osmania University, Hyderabad, Andhra Pradesh, India during 22-01-2016. Title of the Lecture: SPSS and Eviews for Research

d(ii) Contribution to Professional and / or Public Service during last five years
Naresh Kumar Sharma, Professor
1. Expert for Projects and Seminar Proposals for UGC
S. Sandhya, Professor
<ol style="list-style-type: none"> 1. Member of Joint Working Group for designing and developing modules on Environment, Natural Resources and Sustainable Development for INDIA-EU PROJECT (2013-17) on Enhancing Quality, Access and Governance in Undergraduate Education in India. 2. Panelist for the 2 day Intercollegiate seminar on Inclusive Growth in Economic Development on 15th December, 2016 organized by the Department of Business Management and Department of Economics, St. Ann's College for Women, Mehdiapatnam, Hyderabad. 3. External expert in a panel to evaluate the dissertation of MA Rural Development and Governance and MA Development Studies Programme students in TISS, Hyderabad on 28th March, 2016. 4. Discussant in a plenary session on Community Initiative in Domestic Water Supply in the UGC-UKIERI Workshop on Domestic Water Supply and Governance in India organized by the Department of Sociology, University of Hyderabad and London School of Economics and Political Science, from August 12-13, 2016. 5. Member of the Institutional Ethical Review Committee for Research Proposals submitted by Council for Social Development for funding/sponsorship to various external agencies, as well as for support through CSD-Core budgets. <ol style="list-style-type: none"> a. Reviewer of The Extractive Industries and Society b. Reviewer of The Journal of Land and Rural Studies. c. Editor for the paper IGNOU New Delhi d. Author for 17 modules for UGC E Pathshala for MA "Population Studies" for three Papers "Population



Part-3: IV - Academic Activities - Professional Experience etc.

and Development”, “Population and Health”, and “Population Data Sources and Projections” Wrote e text and video shot for the modules. 2017.

Prajna Paramita Mishra, Assistant Professor

1. Member of Joint Working Group for designing and developing modules on Environment, Natural Resources and Sustainable Development for INDIA-EU PROJECT (2013-17) on Enhancing Quality, Access and Governance in Undergraduate Education in India.
2. Panelist for the 2-day Intercollegiate seminar on Inclusive Growth in Economic Development on 15th December, 2016 organized by the Department of Business Management and Department of Economics, St. Ann's College for Women, Mehdiapatnam, Hyderabad.
3. External expert in a panel to evaluate the dissertation of MA Rural Development and Governance and MA Development Studies Programme students in TISS, Hyderabad on 28th March, 2016.
4. Discussant in a plenary session on Community Initiative in Domestic Water Supply in the UGC-UKIERI Workshop on Domestic Water Supply and Governance in India organized by the Department of Sociology, University of Hyderabad and London School of Economics and Political Science, from August 12-13, 2016.
5. Member of the Institutional Ethical Review Committee for Research Proposals submitted by Council for Social Development for funding/sponsorship to various external agencies, as well as for support through CSD-Core budgets.
 - a. Reviewer of The Extractive Industries and Society
 - b. Reviewer of The Journal of Land and Rural Studies.

Alok Kumar Mishra, Assistant Professor

Referee for Academic Journals:

1. Asia- Pacific Journal of Regional Science, Springer
2. European Journal of Operational Research, Elsevier Publication
3. Journal of Banking and Finance, Elsevier Publications
4. Apeejay Journal of Management and Technology
5. International Journal of Emerging Markets
6. International Journal of Finance and Economics
7. British Journal of Management & Economics
8. Prajnan, National Institute of Bank Management, Pune
9. The Energy Journal, www.iaee.org
10. Manpower Journal, IAMR publication
11. Decision, Springer

Krishna Reddy Chittedi, Assistant Professor

MEMBER OF JOURNAL EDITORIAL BOARD:

1. Journal of Finance and Economics, (ISSN (Print): 2328-7284, ISSN (Online): 2328- 7276), USA
2. Journal of Finance and Accounting, (ISSN (Print): 2333-8849, ISSN (Online): 2333- 8857), USA
3. Journal of Stock & Forex Trading (ISSN 2168 -9458), USA.
4. American Journal of Rural Development (ISSN (Print): 2333-4762, ISSN (Online): 2333-4770), USA.
5. The Journal of Internet Banking and Commerce (ISSN: 1204-5357)
6. Business and Economics Journal (ISSN: 2151-6219), USA
7. Journal of Asian Business Strategy, ISSN: 2225-4226
8. Research Journal of Business Management & Accounting (ISSN 2277 0712)
9. Journal of Business Management & Social Sciences Research (ISSN: 2319-5614)

ACADEMIC REFEREE (JOURNALS)

10. International Journal of Emerging Markets (Emerald)

**Part-3: IV - Academic Activities - Professional Experience etc.**

11. The Journal of Developing Areas (Project MUSE)
12. Agricultural Economics (Wiley Journal)
13. Latin American Economic Review (Springer)
14. Global Business Review (Sage)
15. Paradigm (Sage)
16. Journal of Stock & Forex Trading, USA (Omics group)
17. British Journal of Economics, Management & Trade
18. Journal of Finance and Economics (Sciepub)
19. American Journal of Rural Development (Sciepub)
20. Research Journal of Business Management and Accounting
21. International Review of Applied Financial issues and Economics
22. Science Publishing Group
23. Journal of Accounting and Taxation
24. International Journal of Economic Sciences and Applied Research
25. Wudpecker Journal of Public Administration
26. Sky Journal of Journal of Business Administration and Management (SJBAM)
27. Journal of Agricultural Economics and Development (JAED)
28. III World Finance Conference, Brazil 2-4 July 2012
- MEMBERSHIPS
29. Life member of The Indian Econometric Society (TIES)
30. Life member of the World Economic Association (WEA)
31. International Society for Development and Sustainability (ISDS)

d(iii)	Dissertation supervised by Regular faculty during last five years
D. Narasimhan Reddy, Professor	
1.	Ph.D.: 1
G.Nancharaiah, Professor	
1.	Ph.D.: 2
2.	M.Phil.: 2
B.Kamaiah, Professor	
1.	Ph.D.: 10
2.	M.Phil.: 10
J.V.M. Sarma, Professor	
1.	Ph.D.: 6
Naresh Kumar Sharma, Professor	
1.	Ph.D.: 3
2.	M.Phil.: 5
G. Omkarnath, Professor	
1.	Ph.D.: 2
2.	M.Phil.: 1
J. Manohar Rao, Professor	
1.	M.Phil.: 2
S. Sandhya, Professor	



Part-3: IV - Academic Activities - Professional Experience etc.

1. Ph.D.: 1
2. M.Phil.: 1
R. Vijay, Professor
1. Ph.D.: 3
2. M.Phil.: 3
R.V Ramana Murthy, Professor
1. Ph.D.: 2
2. M.Phil.: 5
Debashis Acharya, Professor
1. Ph.D.: 4
2. M.Phil.: 11
K Laxminarayana, Professor
1. Ph.D.: 2
2. M.Phil.: 1
Nasir Ahmed Khan, Professor
1. Ph.D.: 2
2. M.Phil.: 6
Dr. V.Vamsicharan
1. Ph.D.: 3
2. M.Phil.: 4
B. Nagarjuna, Professor
1. Ph.D.: 3
2. M.Phil.: 1
Phanindra Goyari, Professor
1. Ph.D.: 2
2. M.Phil.: 4
G. Vijay, Assistant Professor
1. Ph.D.: 1
2. M.Phil.: 11
G. Sridevi, Assistant Professor
1. Ph.D.: 1
2. M.Phil.: 8
Limakumba Walling, Assistant Professor
1. Ph.D.: 1
2. M.Phil.: 1
Prajna Paramita Mishra, Professor
1. M.Phil.: 6
Alok Kumar Mishra, Assistant Professor
1. Ph.D.: 2 – M.Phil.: 6
K. Ramachandra Rao, Assistant Professor
1. M.Phil.: 2


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Anuradha J, Professor	
1.	Lecture on Sarojini Naidu: Women Empowerment Telangana Social Welfare Residential School, Financial District, Gowlidoddy, Hyderabad 13th Feb 2017
2.	Key note on Research in Dance Natyamitram inauguration Celebration, Hyderabad 9th April, 2017
3.	Talk on 'Dance appreciation World Dance Day Workshop organized by Natya Tarangini, Hyderabad 24 th April 2017
4.	Lecture and lecture demonstration on Understanding Kuchipudi Orientation course for School teachers drawn from different states organized by The Centre for Cultural Resources and Training, Regional Centre, Hyderabad 16th May 2017
5.	Lecture and lecture demonstration on Understanding Kuchipudi Orientation course for School teachers drawn from different states organized by The Centre for Cultural Resources and Training, Regional Centre, Hyderabad 10th November 2017
6.	Lecture on Yakshagana Kuchipudi Yakshagana Mahotsavam organized by Government of Andhra Pradesh, Sangeet Natak Akademi and Nartanam, Kuchipudi 23rd February 2016.
7.	Panelist of the discussion on Literary, Musical and Expressive elements in the songs of Annamacharya Two Day event celebrating Annamacharya, the pioneering Poet of Pada Literature, Hyderabad 13th March 2016.
8.	Vempati China Satyam Memorial lecture Nishumbitha, Hyderabad October 2016.
9.	Lecture & Demonstration on the concept of "CHHAYA", her story and the inner self of the wife of Sun God Natya Kala Conference– Knowing the Unknown, Krishna Gana Sabha, Chennai 30th December, 2014
10.	Lecture demonstration on Kuchipudi Dance Sangeet Natak Akademi and Andhra Music Academy at Visakhapatnam 18th July, 2014
11.	Lecture on Understanding Indian Dance Teachers Training Program, Navoyadaya Vidyalaya, Hyderabad 9th January, 2013
12.	Lecture on the role of Vempati in furthering Kuchipudi in the past 50 years Siddhendra Yogi Natyakalotsav 2013, Kuchipudi 24th February 2013
13.	Lecture on The Cultural Heritage of India – Role of Performing Arts Workshop on "Role of Schools in conservation of Natural and Cultural Heritage", CCRT, Hyderabad 7th March 2013
14.	Lecture on Chinta Venkataramayya's contribution to Kuchipudi Venkataramayya Centenary year celebrations, Akhila Bharata Kuchipudi Natyamandali, Kuchipudi 14th July, 2012
15.	Lecture Demonstration on The Desisthankas of Nritta Ratnavali Nataraja Ramakrishna Dance Festival, Hyderabad 20th August, 2012
16.	Lecture demonstration on Indian Dance Workshop of Centre for Neuro and Cognitive Sciences, Hyderabad 15th December, 2012
d(ii)	Contribution to Professional and / or Public Service during last five years
Anuradha J, Professor	
1.	Presented University students in Shilparamam- March 2017
2.	Presented University students at the Concert Series of University of Hyderabad on 8th April, 2016
3.	Conceptualized and choreographed "CHHAYA", her story and the inner self of the wife of Sun God, presented in Uttara Purva Nrutya Parva –A Festival of Dance in the North-East, organized by the Sangeet Natak Akademi, New Delhi & Department of Information and Cultural Affairs, Government of Tripura, 2 April 2015
4.	Conceptualized and Choreographed "AAPAS-An Ode to Water", for the World Tourism day celebrations, presented on 27th September 2013. This project was entirely funded by A.P. Tourism Department and was as performed for the National Conference of the School of Life Sciences on 3rd December 2013 and for the NAAC team visit on 8th January 2014.
5.	Presented Kuchipudi in the National Program of Dance, Doordarshan Kendra, telecast on 31st July, 2014
6.	Presented a specially choreographed work for 'Buddha Purnima' – in a performance organized by AP State Archeology and Tourism Departments, April 5th 2012.
7.	Performed-Prabuddha Manimekhala organized by Andhra Music Academy, Sangeet Natk Akademi, New Delhi, at Visakhapatnam on 17th July 2014
8.	Performed Chandaliika for the delegates attending Women's Worlds Congress, 2014, at university of



Sarojini Naidu School of Arts and Communication: Department of Dance

Part-3: IV - Academic Activities - Professional Experience etc.

Hyderabad, 18th August, 2014

9. Performed in Siddhendra Yogi Natyakalotsav 2013, in Kuchipudi village on 24th February, 2013.

d(iii)	Dissertation supervised by Regular faculty during last five years
	Anuradha J, Professor
1.	6 Ph.Ds.


Part-3: IV - Academic Activities - Professional Experience etc.

d(ii)	Contribution to Professional and / or Public Service during last five years
B. Ananthakrishnan, Professor	
1.	Member, Preliminary selection committee for admission, National School of Drama, Guwahati centre, May 17, 2012.
2.	Panel member for the selection interview of National School of Drama, Bangalore Chapter's workshop on Theatre-in-Education in August'12.
3.	Member, screening committee for selecting plays for International Theatre Festival, National School of Drama, New Delhi.
4.	Member, Institution Level Selection cum Search Committee (ILSSC) for Tagore Fellows at National School of Drama, New Delhi.
5.	Member, Board of Studies for Theatre, RTM University, Nanded, Maharashtra.
6.	Member Preliminary selection committee for admission, Bangalore centre, National School of Drama, New Delhi, 2013.
7.	Member, Final Admission Committee, National School of Drama, New Delhi, 2013.
8.	Member, Academic Council, National School of Drama, New Delhi.
9.	Member, Board of Studies, School of Drama, University of Calicut.
10.	Member, preliminary selection committee for admissions, Southern region, National School of Drama, Bangalore, May 30, 2014.
11.	Member, Board of Studies, Visual and Performing Arts, University of Kerala.
12.	Member, preliminary selection committee for admissions, Southern region, National School of Drama, Bangalore, May 30, 2014.
13.	Member, Board of Studies, Visual and Performing Arts, University of Kerala.
14.	Member, preliminary selection committee for admissions, Eastern Region, National School of Drama, Bangalore, May 25th & 26th, 2015.
15.	Member, selection committee for admissions, National School of Drama, Bangalore Chapter, July 13th & 14th, 2015.
16.	Member, Executive Committee, International Federation for Theatre Research (IFTR), 2015-2017.
17.	Member, Board of Studies, School of Cultural Studies, Central University of Jharkhand, Ranchi.
N.J. Bhikshu, Professor	
1.	Jury member for the State level Drama competitions in memory of Late. Sri Kona Prabakar Rao, Former Governor of Maharashtra held on 22nd to 25th March 2013 at Bapatla.
Satyabrata Rout, Professor	
1.	Prepared syllabus for 1 year PG Diploma on Theatre Arts to be conducted by IGNTU University in the month of January 2015.
2.	Member, Academic Council of National School of Drama, New Delhi.
Rajiv Velicheti, Associate Professor	
1.	Cultural Coordinator of the University from 2008-2012
2.	External Examiner for the Centre For Music And Performing Arts, Central University of Jharkhand, during 3rd - 5th December, 2014. Gave two lectures "Modern Indian Theatre" and "Play Making Process and Semiotics".
3.	Member, Selection Committee for appointment of guest faculty at the Centre for Music and Performing Arts, Central University of Jharkhand, Ranchi; 19th January, 2016.
4.	Have been in-charge of creating an open-air performance space Stage Corner at the S.N. School, which was inaugurated on 24th February 2013 with a concert by Ms. Nageen Tanvir as conclusion of the workshop on tribal and folk arts conducted by the Fine Arts.
Noushad. M, Associate Professor	
1.	NSD Bangalore Chapter, intake, selection panel for two days as an expert, 30 and 31st Mar, 2013.
2.	An expert for the final selection committee of National School of Drama, New Delhi from June 15 -21, for the

**Part-3: IV - Academic Activities - Professional Experience etc.**

academic session 2012 – 2013.

3. A member of the India selection committee Intercultural Theatre Institute (ITI) Singapore from 2015 onwards.
4. A member of the examination board Intercultural Theatre Institute (ITI) Singapore in 2017.


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
B V Suresh, Professor	
1.	Issues of migration in the present time, against the backdrop of the 70th anniversary of Partition, a symposium and video exposition, curated by Gayatri Sinha , organized by the Harvard University South Asia institute at Bikaner House, 9-17 August 2017
Alex Mathew, Associate Professor	
1.	A large scale mural work, (10ft x6ft) for Delhi Metro, 2015-16, 2013-14.
2.	A group show, Cochi Gallery, Cochin, 2015.
3.	A large scale relief, (6ft x 5ft) for Hyderabad City, 2017
L.N.V. Srinivas, Associate Professor	
1.	A Group art Exhibition, organized by Amaravathi Visual Art Society (AVAS) at The Cultural Centre of Vijaywada & Visakhapatnam , 28 December -3 January 2017
2.	Power 100, an online Art show to support charitable concerns. Hyderabad. June 2017
3.	An art camp organized by Neera Children's Trust, Hyderabad, June 26, 2015
4.	A group show, curated by Waswo X Waswo at National Gallery of Modern Art Bangalore, 2012
5.	A group show, curated by Waswo X Waswo at India Habitat Centre, New Delhi, 2012.
6.	Divergent Horizon, a group exhibition with a selected works from the collection of the Regional centre of Lalit kala Akademi, Chennai. April 2014
7.	A group show, organized by Deccan Chronical at Kalakriti Art Gallery, Hyderabad. May 2013
Suneel Mamadapur, Associate Professor	
1.	Art For Concern, the charity auction, organized by Secure Giving, at The Taj Mahal hotel, Apollo Bunder, Mumbai, February 2016
2.	From The Artist Studio, a group show organized by Samsara art at Sofitel, BKC Mumbai, 22 January 2016
3.	A group show, at Gallery Angel Art, Mumbai, 31 august 2014.
4.	Art For concern, the charity auction, organized by Secure Giving, at The Taj Mahal hotel, Apollo Bunder Mumbai, 27 February 2014.
5.	A group show, at Gallery Angel Art, Mumbai, 6 March 2014.
6.	Fab Show, a group Show, at Red Earth Gallery, Baroda, 24 February-2 March 2014
7.	Nostalgia, a group show at Samsara Art, Mumbai, 7 February 2014
8.	Concern India Foundation Auction show at The Taj Mahal Hotel, Delhi, December 201
9.	Up to the nines, the anniversary show of the Gallery Beyond, Mumbai, 17-23 June 2014
10.	Reading between the Lines, a group show, at Kalakriti Art Gallery, Hyderabad, 11-30 September 2013.
Tanmay Santra, Assistant Professor	
1.	Participated in a group exhibition titled 'Shifting Realities' at Sridharani Art Gallery, organized by Anant Art, New Delhi, August 2017.
2.	Art for Causes, an online exhibition to support charitable concerns, Hyderabad, June 2017.
3.	Of Moorings, group exhibition, curated by Mrs. Sudipta Sen, Gandhara Art Gallery, Kolkata, February-March 2016.
4.	Memories, a site-based participatory art installation in Hyderabad Literary Festival, sponsored by Goethe-Zentrum, Hyderabad, January 2016.
5.	Curatorial Project 'Art Street' for Hyderabad Literary Festival 2016, with other two co-curators; funded by Goethe-Zentrum Hyderabad, January 2016.
6.	'Blurred Gazes – Reflections on Hyderabad from a Distance' curated by Anja Ellenberger at Kalakriti Art Gallery, Hyderabad; September 16 – 26, 2015.
7.	Participated in 'Curator's Workshop' conducted by German curator Anja Ellenberger, supported by the Ministry of Culture, Hamburg, and organized by Kalakriti Art Gallery and Goethe-Zentrum, Hyderabad, September 2 – 16, 2015.


Part-3: IV - Academic Activities - Professional Experience etc.

8. Shifting Selves, a four-person show curated by Subhra Chowdhuri, hosted by Ganges Art Gallery, Kolkata, July-August 2015.
9. Art Bazaar, an art fair, organized and hosted by Ganges Art Gallery, Kolkata, January 2015.
10. Buy Art Festival 2015, an art fair organized by Iconart Gallery, Hyderabad, December 2014-January 2015.
11. Free Flow, a group show of watercolor paintings, Iconart Gallery, Hyderabad, December 2014.
12. Art for CRY, a group Exhibition, curated by Sounak Chakraverty at ICCR Gallery, Kolkata, October 2014.
13. Papyrus, a group exhibition titled 'Papyrus' curated by Ushmita Sahu at Galleria M, Kolkata, July-August 2014.
14. Baishakhi Mela, an art fair organized and hosted by Ganges Art Gallery, Kolkata, April, 2014.
15. Chitra-mela 2013, an art fair organized by State Gallery of Art, Hyderabad, December, 2013.
16. Domicile-Domain-Dominion: Tales of a Changing Land, solo exhibition, at Goethe-Zentrum Hyderabad, Funded by G. Z. Hyderabad, October 2012.
17. Po10tia1-3, group exhibition, at Kalakriti Art Gallery, Hyderabad, December 2012.
18. Inheriting the Earth, solo exhibition, at Santiniketan Society of Visual Art & Design (SSVAD), Santiniketan, West Bengal, March 2012.
19. Creative Idioms, a group exhibition curated by Seema Subbanna, at DLF Promenade, New Delhi, 2012.

Baishali Ghosh, Assistant Professor

1. Made the permanent display of Kalamkari from Polavaram, Pedhana and Kalahasti with DakshinChitra exhibition team, in the Chettinad House, DakshinChitra Museum, 10 March 2017
2. Exhibition and discussion of Curatorial Research project, titled WE, a **शब्द**, / شَبْد (śabd) with Rajarshi Sengupta from the University of British Columbia in the Korean Cultural Centre, the Embassy of the Republic of Korea, 12 August – 9 September 2016
3. Participation in the The workshop on the curatorial forum on the Dresden Collection of Indian Miniature : Goethe Institute-Max Muller Bhavan, Staatliche Kunstsammlungen Dresden & Salar Jung Museum, January 25, 2016
4. Participation in the Theory-Praxis Workshop with Prof. Dilip Gaonkar, Prof. Michael Marder & Prof. Patrícia Vieira, Prof. Shankar Subramanian, and Prof. Arjun Appadurai: The Forum on Contemporary Theory and the English Department, Goa University, June 17-July13, 2013

d(ii) Contribution to Professional and / or Public Service during last five years
L.N.V. Srinivas, Associate Professor

1. Served as a member in the Board of Studies in the P.T.University Hyderabad. 2014- 2016.
2. Served as jury member for a state level painting competition conducted by Ministry of Water Resources. River Development & Ganga Rejuvenation Govt. of India. November 2016.
3. A member of the Board of Studies, in Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad, in November 2016.
4. External Committee Member for the selection of Faculty Positions, JNFAU College of Fine Arts, Hyderabad, July 2012.

Kirtana Thangavelu, Associate Professor

1. Director, Study in India Program, 2014-2017
2. Faculty Fellow on a Project on Digital Arts, Visual Arts, and Performance, UKERI (United Kingdom Educational Research Initiative). A Joint Research Collaboration between the Wimbledon School of Arts London, and the University of Hyderabad, India, 2013, 2014

Suneel Mamadapur, Associate Professor

1. Served as an external of the board of Studies in the Jawaharlal Nehru Architecture and Fine Arts University- 2017.
2. Served as an external examiner in the Visva-Bharati University Shantiniketan-2015.
3. Served as an external examiner in the Faculty of Fine Arts, M S University Baroda, 2012


Part-3: IV - Academic Activities - Professional Experience etc.

Tanmay Santra, Assistant Professor
<ol style="list-style-type: none"> 1. Served as resource person and delivered guest lecture for the Induction Course for the art teachers at Jawahar Navodaya Vidyalaya, Hyderabad, September, October 2017. 2. Coordinator (Regional, Hyderabad) for 'ART EAST', an art magazine, Kolkata, since March 2017. 3. Served as Internal Coordinator to conduct Entrance Examination for the University of Hyderabad at Jaipur Centre, 2016. 4. Served as a jury member for State Level Painting Competition, organized by Central Ground Water Board (Southern Region), November, 2013. 5. Served as a resource person and conducted Workshop on 'Observational Drawing' (Induction Course for art teachers) at Jawahar Navodaya Vidyalaya, Hyderabad, 2012.
Baishali Ghosh, Assistant Professor
<ol style="list-style-type: none"> 1. Served as an external of the board of Studies in the Mahatma Gandhi Institute, University of Mauritius, 2014-2017 2. Served as External in the department of Fine Arts in the University of Jaffna, 2014-2017 3. The visual documentation and transaltion of the illustrated Unani Tibb manuscript that are restored in the Salar Jung Museum for the exhibition project named 'medicine corner' in Chhatrapati Shivaji Maharaj Vastu Sangrahalaya (CSMVS), conceptualized by the Global Project Welcome Collection Team. May 2015 4. External expertee in the curriculam workshop, named 'A creative anthropological image-making: Reflection aesthetics, relationality, spectatorship and knowledge in the context of visual ethnographic work' in Visual Methods in Social Research Integration in Research and Teaching of the Department of Humanities and Social Sciences, The Indian Institutes of Technology, New Delhi, 2 April, 2012


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Vinod Pavarala, Professor	
1.	Been serving as the UNESCO Chair on Community Media located at University of Hyderabad, the only one of its kind in the world, since 2012. Contributing to promotion of community media through research, policy advocacy, knowledge sharing, and capacity building in India and the rest of South Asia, East and West Africa, and parts of Europe.
2.	The Community Radio Continuous Improvement Toolkit (CR-CIT) produced by the Chair is now available in English and Hindi and has been adopted for use by community radio stations in India, Bangladesh, Kenya, Tanzania, Uganda, Rwanda, Burundi, Germany, and Austria.
P. Thirumal, Professor	
1.	Member, Board of Studies Department of Journalism, NEHU Shillong
Vasuki Belavadi, Professor	
1.	Faculty Fellow, UNESCO Chair on Community Media since 2011
Kanchan K Malik, Professor	
1.	Produced as part of the Federal Grant from the US Consulate, Hyderabad – a curriculum for Media Ethics in collaboration with SUNY Plattsburg. The contents of the curriculum are being tested and debated now through workshops with journalists and academics.
2.	Been serving as the Faculty Fellow, UNESCO Chair on Community Media located at University of Hyderabad, the only one of its kind in the world, since 2012. Contributing to promotion of community radio through research, policy advocacy, knowledge sharing, and capacity building in India and the rest of South Asia, East and West Africa, and Germany.
3.	The Community Radio Continuous Improvement Toolkit (CR-CIT) produced as the Chair team member is now available in English, Hindi and many other languages. It has been adopted for use by community radio stations in India, Bangladesh, Kenya, Tanzania, Uganda, Rwanda, Burundi, Germany, and Austria.
Usha Raman, Professor	
1.	Developed and helped administer the Post-graduate Diploma in Health Communication under the UGC Innovative Programmes, from 2012 to 2015.
2.	Presented papers at 3 international and several national conferences in the discipline
3.	Was awarded the Fulbright-Nehru Academic and Professional Excellence Fellowship, 2016-17
4.	Served as a resource person for the Communication for Development course jointly offered by UNICEF, Ohio University (USA) and the University of Hyderabad, August 2016
5.	Served as a resource person for the UNDP-APCICT programme on Information and Communication for Development capacity building for two consecutive years, 2013 and 2014.
P. Kennedy, Associate Professor	
1.	Visiting faculty to deliver lectures on Video Production for the 1st and 3rd Semester students in the Department of Culture and Media Studies, Central University of Rajasthan (from 28th August – 1st September, 2017).
2.	Participated in the Short Term Course On “e-Learning and ICT for Teaching & Learning” organised by Human Resource Development Centre (HRDC) and Regional Centres for Capacity Building (RCCB), Jawaharlal Nehru Technological University Hyderabad, Hyderabad from 6th to 11th March 2017.
E. Satya Prakash, Associate Professor	
1.	Member, Board of Studies, Department of Photography, Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad (2014-2017)
2.	Member, Board of Studies, Department of Film Studies, EFLU University, Hyderabad (2015-2018)
Janardhan Rao Cheeli, Reader	
1.	Delivered a guest lecture on Video Production for Agricultural Research and Education to the trainees of 106th batch of Foundation Course on Agricultural Research Service (106 FOCARS) (61 participants) at ICAR- NAARM,


Part-3: IV - Academic Activities - Professional Experience etc.

Hyderabad on 18th July 2017.	
<ol style="list-style-type: none"> As an External Resource Person, conducted Video Production Practicals (workshop) for the trainees of 106th batch of Foundation Course on Agricultural Research Service (106 FOCARS) (61 participants) at ICAR- NAARM, Hyderabad on from 19th July 2017 to 1st August 2017 (post lunch sessions) (15 videos were produced by participants as workshop outcome). Delivered guest lectures on Cinematography for the Undergraduate Digital Media students of ICAT Design and Media College, Hyderabad, during 9th, 10th and 11th of Oct. 2017. As an External Resource Person, delivered a guest lecture and conducted video practical on Effective Media Communication Skills to the participants (40 participants) of Training Programme on “Enhancing Efficiency and Behavioral Skills”, at ICAR-NAARM, Hyderabad, on 30th Oct. 2017. 	
Madhavi Ravikumar, Assistant Professor	
<ol style="list-style-type: none"> Editorial and Advisory board member of International Journal of Communication and Social Research :ISSN:2319-605X 	
Anjali Lal Gupta, Assistant Professor	
<ol style="list-style-type: none"> Made a presentation for the session on ‘Covering Marginality and Minorities’ as part of a two-day workshop titled “MEDIA ETHICS: Professional Preparation and Practice’ organized by the Department of Communication, University of Hyderabad with support from U.S. Consulate General Hyderabad, on May 9 and 10, 2017 at the Atrium Hall, Ellaa Hotels, Hill Ridge Springs, 25 Kancha Gachibowli, ISB Road, Hyderabad. Published “Why Allowing Your Child to Pursue Plan A is Good” in The New Indian Express on 23rd February 2016. Published “The Urban Beast: Loitering and other offences” in Deccan Chronicle on 20 December, 2015. Published “How liberals are mocking the cow in their attack against Hindutva” in DailyO on 26 October 2015. Published “40 And Single: Notes On A Non-Existent Dating Life” in HuffPost India on 27 November 2015. Published “A Woman’s Bhutannama: Insights on being single, travelling alone and Bhutan” in Our Stories on 24 August, 2015. Taught a module on “News Reporting and Writing” as Visiting Faculty at IIM Indore in April 2015. 	
d(ii)	Contribution to Professional and / or Public Service during last five years
Vinod Pavarala, Professor	
<ol style="list-style-type: none"> Serve on the Board of Directors of Deccan Development Society, an NGO that works in rural Telangana to empower poor dalit women to adopt sustainable agricultural practices. Serve as member of the Governing Board of National Council of Rural Institutes (NCRI). Serve as member of the Advisory Council of the Community Media Section of the International Association for Media & Communication Research (IAMCR), the leading professional body in the field of communication. 	
P. Thirumal, Professor	
<ol style="list-style-type: none"> UHTA General Secretary (2015-2017) 	
Vasuki Belavadi, Professor	
<ol style="list-style-type: none"> Chief Warden, since October 03, 2016 	
Kanchan K Malik, Professor	
<ol style="list-style-type: none"> On the Board of Examiners for the PhD viva-voce examination Tata Institute of Social Sciences; September 2015 and April-May 2016 Paper Setter for SET, Pune University Department of Journalism & Mass Communication October 2016 Online Facilitator and Resource Person: For the Ohio University-UoH-UNICEF ‘Learning Course on Communication for Development Online Training’ April 4 - July 31, 2016, in Hyderabad External Examiner: Ph.D. Thesis for Anna University, Chennai, India August 2014 and January 2015 Unit writer: for the BRAOU’s Master’s in Communication Course being offered in Distance Education mode 	


Part-3: IV - Academic Activities - Professional Experience etc.

2013	
<ol style="list-style-type: none"> 6. Advisory Board Member: of Doaba College Department of Communication's National Journal 'Communis' 7. Member: Asian Media Information and Communication Centre (AMIC), Singapore 8. Member: World Association of Community Radio Broadcasters (AMARC), Asia-Pacific, Nepal 9. Member: International Association for Media and Communication Research (IAMCR) 10. Member: Human Development and Capability Association (HDCA) 11. Invited as Resource Person to deliver lectures for Refresher Courses, training programmes, and FDPs at HDRC, UoH; SIP, UoH; MANAGE; Tezpur University; and by MIB 12. Chaired sessions and served as panellists in about a dozen (overall) – national as well as international conferences/workshops/symposia/events/seminars. 	
Usha Raman, Professor	
<ol style="list-style-type: none"> 1. Co-chaired the Local Organizing Committee of the National Bioethics Conference held in Hyderabad in December 2012. 2. Chaired the Local Organizing Committee of the Annual Conference of the International Association for Media and Communication Research (IAMCR), held in Hyderabad in August, 2014. 3. Invited regularly to lecture on the role of the media in cultural education by the Centre for Cultural Resources and Training, Hyderabad 4. Serve as a member of the Research Advisory Council George Institute for Global Health, New Delhi 5. Serve as a member of the Institutional Ethics Committees of the following organizations: 6. L V Prasad Eye Institute 7. Indian Institute of Public Health 8. Serve on the Editorial Advisory Boards of the following journals 	
P. Kennedy, Associate Professor	
<ol style="list-style-type: none"> 1. Participated one day workshop to prepare "Framework for Resource Material Development on Science Film Making" Organised by VIGYAN PRASAR, Department of Science & Technology, Govt. of India, on 16th of October 2015 at Osmania University, Hyderabad 	
E. Satya Prakash, associate Professor	
<ol style="list-style-type: none"> 1. Appointed Managing Committee member for Society to Save Rocks Hyderabad for a period of two years (2016-2018) 2. Featured as Political Analyst in the hour long news analysis show 'Vekuva' on N studio (7.30 – 8.30 AM), Jun-Aug, 2016. 	
Madhavi Ravikumar, Assistant Professor	
<ol style="list-style-type: none"> 1. Resource person for a session on 'Writershop for Success Stories' organised by The National Institute of Agricultural Extension Management (MANAGE), an organization of the Ministry of Agriculture and Farmers Welfare, Govt of India on October 5, 2016, at MANAGE Hyderabad. 2. Resource person for two session on 'Writing for various media' organised by The National Institute of Agricultural Extension Management (MANAGE), an organization of the Ministry of Agriculture and Farmers Welfare, Govt of India on October 5, 2016, at MANAGE Hyderabad on February 15, 2017. 3. Developed course content on Development and Rural Communication for Dr.B.R. Ambedkar Open University (BRAOU) MA programme. (May 2016). 4. As a panel member of a National Consultation on Women and Media organised by Ministry of Women & Child Development, Government of India and UNDP delivered lecture on Gender Sensitization in Media Studies at Vigyan Bhavan, New Delhi on February 4-5, 2014. 	
d(iii)	Dissertation supervised by Regular faculty during last five years
Vinod Pavarala, Professor	
<ol style="list-style-type: none"> 1. 04 PhDs completed in the last 5 years 	


Part-3: IV - Academic Activities - Professional Experience etc.

2. 06 doctoral students currently registered
P. Thirumal, Professor
1. 4 (M.phil+Ph.D)
Kanchan K Malik, Professor
1. 07 doctoral students currently registered
Usha Raman, Professor
1. PhDs awarded: 3
2. Research supervision in progress: 7
E. Satya Prakash, Associate Professor
1. 3 Ph.D. dissertations in progress
2. Supervised 6 M.A. Theses



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Chetan Srivastava, Associate Professor
	<ol style="list-style-type: none"> Guiding PhD Scholars Guiding MBA Projects Working on Research Academic Extension Activities Member of varied Academic Advisory Boards Member, Editorial Board of Varied academic Journals Reviewer, Varied Academic Journals
	D.V. Srinivas Kumar, Assistant Professor
	<ol style="list-style-type: none"> Delivered lectures on 'Marketing Research' and 'Service Operations Management' at Symbiosis Institute of Business Management, Hyderabad. Delivered lectures on "Healthcare Marketing", and "Customer Relationship Management" at Medvarsity, Hyderabad in the month of February 2017. Delivered lectures on "Market Validation for Start-ups" and "How to Validate your Idea/ Product" at The Entrepreneur Zone in January 2017. Adjudicator for paper presentation competition at Pendekanti Institute of Management, Hyderabad during "Udhyathi"- Annual Management Fest in 2013
	Pramod K. Mishra, Assistant Professor
	<ol style="list-style-type: none"> Global Initiative of Academic Network (GIAN) short term course on "Healthcare Operations and Innovations" attended at Indian Institute of Technology Kharagpur from 6th to 17th June 2016. Faculty Development Programme on Big Data and Transformation Management (TM1) using software tools i.e., BigInfosphere and Cognos conducted by IBM Career Education (IBM-CE) during June 2015 at GITAM School of International Business, Visakhapatnam. Conferences Sessions chaired Two-Day National Conference on Operations Research and Management - A Strategy towards Competitive Advantage (NCORM 2016) (Supported by TEQIP-II), Chaitanya Bharti Institute of Technology (CBIT), Hyderabad, 28th- 29th January, 2016. Journal Associations: Editorial board member of Global Journal of Management and Business (ISSN 5045-1540), Premier Publishers, USA. Reviewer for Supply Chain Management: An International Journal (Emerald). Editorial board member of Journal of Agricultural Studies (ISSN 2166-0379), Macrothink Institute, USA. Reviewer for the Journal of Humanitarian Logistics and Supply Chain Management (Emerald). Reviewer for International Journal of Production Research (Taylor and Francis). Reviewer for International Journal of Services and Operations Management (Inderscience). Reviewer for Journal of Applied Research in Higher Education (Emerald). Reviewer for Journal of Modelling in Management (Emerald). Reviewer for Journal of Agribusiness in Developing and Emerging Economies (Emerald). Past Memberships in Professional Bodies Associate editor for the journal "GITAM Review of International Business (ISSN 0974-357 X)", GITAM University, Visakhapatnam, India. Present Memberships in Professional Bodies Production and Operations Management Society, Florida International University, USA, Membership ID: 26201. Academy of International Business (AIB), Michigan State University, U.S.A, Membership ID: 47137.
	V. Venkata Ramana, Professor
	<ol style="list-style-type: none"> Completed the Executive Program on "Technology Commercialization" at University of Texas, Austin, IC2

**Part-3: IV - Academic Activities - Professional Experience etc.**

<p>Institute, September 10-18, 2012 (sponsored by DST, Govt of India, FICCI and Lockheed Martin, U.S.A.)</p> <ol style="list-style-type: none"> Conducted many workshops in Technology Business Incubator Invited speaker at the Annual Business Conference of the American Telugu Association (ATA) at Philadelphia, USA 2014
GVRK Acharyulu, Professor
<ol style="list-style-type: none"> Visiting Professor under Faculty Secondment, AIT, Bangkok, Thailand on deputation from MHRS, Government of India to teach the course : Logistics and Supply Chain Management to the post graduate students of M.S Industrial Engineering - January to April 2014
B. Raja Shekhar, Professor
<ol style="list-style-type: none"> Director and Member Secretary, Internal Quality Assurance Cell (2015-2016)
P Joyithi, Professor
<ol style="list-style-type: none"> Awarded best professor in Human Resource Management by World HRD Congress – February, 2017. Invited as guest of honour for TechFest Avanthi P.G. College, Hyderabad in February, 2017. Session chair at the 4th International conference on integrating Spirituality and Organizational Leadership organized by ISOL foundation and hosted by Xavier institute of Management in Bhubaneswar during January 10-12. 2013.
Sita Vanka, Professor
<ol style="list-style-type: none"> Member of several Professional associations Independent Director, Pennar Industries Ltd Independent Director, Pennar Engineered Building Systems

d(ii) Contribution to Professional and / or Public Service during last five years
Chetan Srivastava, Associate Professor
<ol style="list-style-type: none"> Co-Chair, PGAB PROCTOR PGDENM- Coordinator Academic and administrative Committees in UoH Academic and administrative Committees outside UoH Syllabus Review committee Admission committee School Board Member
D.V. Srinivas Kumar, Assistant Professor
<ol style="list-style-type: none"> Handled a session on Marketing during the “Experiential Learning Program” at centre for Advanced Faculty training program, ANGRAU. Handled a session on Planning, Organizing, Execution and Monitoring during Induction Program for newly promoted / recruited Principals at Navodaya leadership Institute, Ranga Reddy Chairperson during Navodaya National Integration Meet, organized by Jawahar Navodaya Vidyalaya, Ranga Reddy. Handled sessions on Business Analytics during the FDP on Business Analytics at School of Management studies, UoH. Handled sessions on “Writing research papers” at Pendekanti Institute of management, Hyderabad. Participated in a televised talk/ (on doordarshan) discussion on Management information Systems, organized by BRAOU Worked as Associate coordinator for 98th Orientation program organized at HRDC, UoH.
Irala Lokanandha Reddy, Associate Professor



Part-3: IV - Academic Activities - Professional Experience etc.

1. Examination paper setter for JNTU Anantapur, JNTU Kakinada, JNTU Hyderabad
K Ramulu, Assistant Professor
<ol style="list-style-type: none"> 1. Attended FDP on "Econometrics Techniques for Finance Research" from June 21st to 27th, 2013 at Gwalior. 2. Resource person for National Conference sponsored by AICTE on "Role of Financial Services in growth of Economic Development", on 26-09-2013. 3. Examiner-MBA projects-Department of Management-Telangana University, Nizamabad, TS, INDIA, on 25-04-2014. 4. Attended national conference as resource person at SM University, Tamil Nadu-February-2017. 5. Given lecture to Degree lecturers for orientation course-May-2014. 6. Given lecture to Electricity Employees of Bhutan-August-2017. 7. Given lecture to BBA students at St. Annes College, Hyderabad.
Pramod K. Mishra, Assistant Professor
<ol style="list-style-type: none"> 1. Lectures delivered in FDPs/MDPs/Guest lectures 2. Strategic logistics management, 12th-14th August, 2017 at GITAM School of International Business, GITAM University, Visakhapatnam. 3. Time series and panel data modelling and forecasting using E-views and SPSS, GSIB Winter school workshop, 25th – 28th January, 2017 at GITAM School of International Business, GITAM University, Visakhapatnam. 4. Forecasting and time series methods (MS- EXCEL and SPSS), Advanced research methods in management (FDP), 8-10 September, 2016 at GITAM School of International Business, GITAM University, Visakhapatnam. 5. Forecasting and time series methods (MS- EXCEL and SPSS), Advanced research methods in management (FDP), 19-20 September, 2015 at GITAM School of International Business, GITAM University, Visakhapatnam. 6. Forecasting and time series methods, Advanced research methods in management (FDP), 19-20 September, 2014 at GITAM School of International Business, GITAM University, Visakhapatnam.
V. Venkata Ramana, Professor
<ol style="list-style-type: none"> 1. Start Up campaigns were conducted to attract more people towards entrepreneurship. 2. Conducted workshop on Paryatan Parv
GVRK Acharyulu, Professor
<ol style="list-style-type: none"> 1. Coordinator for MBA(Healthcare & Hospital Management) program 2. Delivered lecture on " Introduction to Structural Equation Modeling(SEM) in a one day workshop organized by the School of Management(SOM), Asian Institute of Technology(AIT), Bangkok, Thailand, on 2nd April 2014 3. Delivered lectures on " Importance of hypothesis and how to set up hypothesis in research" and "Writing a good research proposal" at the School of Management(SOM),Asian Institute of Technology(AIT), Bangkok, Thailand, on 20-21 March 2014 4. Delivered lectures on " Data Analysis through SPSS" at the workshop organized by the Students Union of Asian Institute of Technology(AIT), Bangkok, Thailand, on 15-16 March 2014 5. Delivered lecture on the topics: Fundamentals of Design for Manufacturing(DSM) and Design for Assembly(DFA), Design for High Speed Automatic and Robot Assembly, Product Design for Manual Assembly" to the post graduate students in Engineering at Thammasat University , Rungsit Campus, Thailand on 10th February 2014. 6. Delivered a lecture at seminar on " Healthcare Operations Management" at Thammasat Business School, Bangkok, Thailand on 4th April 2014 7. Delivered a lecture on "SPSS for Data Analysis" during a 10 day training programme for Research Scholars in Social Sciences on Research Methodology (Sponsored by ICSSR, New Delhi) on 17th June 2014 at Rayalaseema University, Kurnool, and AP.
B. Raja Shekhar, Professor
<ol style="list-style-type: none"> 1. Conducted several Research Methodology Workshops for Faculty, Research Scholars at Academic Staff College University of Hyderabad.



Part-3: IV - Academic Activities - Professional Experience etc.

2.	As the Dean launched MBA (Business Analytics) a first of its kind programme by
3.	Public Universities in India at the School of Management Studies, University of Hyderabad.
4.	Delivering lectures extensively on Research Methodology throughout the country.
5.	Conducted training programmes and delivering lectures to wide range of audiences on versatile topics including
6.	Research Methodology, Statistics, Marketing Research, Class Room Management, ICT in Education, Stress Management, Team Building, Microsoft Excel, Career Counselling and Guidance, Public Administration and Management to Civil service Officials and various Key Note Addresses.
Merry Jessica, Professor	
1.	Presently Serving as Proctor in the University.
P Joyithi, Professor	
1.	Designed HR manual for a MNC Pharma Consultancy group – Draft submitted –
2.	January, 2017.
3.	Impact assessment of Training programme conducted by Rural Self employment Training Institute (RSETI)- submitted to State bank institute of Rural Development (SBIRD) in December 2012.
d(iii)	Dissertation supervised by Regular faculty during last five years
Chetan Srivastava, Associate Professor	
1.	PhD Dissertation – 5
2.	MBA Projects Dissertation – 45 (Appx.)
D.V. Srinivas Kumar, Assistant Professor	
1.	02 Dissertations
K Ramulu, Assistant Professor	
1.	Completed 2, Submitted 1, and progress 3=6
V. Venkata Ramana, Professor	
1.	50 Post graduate students – 6 PhD scholars' dissertations
GVRK Acharyulu, Professor	
1.	Supervised around 120 final project reports of MBA(HC&HM) and MBA(Operations)
2.	2 PhDs guided and awarded
B. Raja Shekhar, Professor	
1.	Evolution of Service quality practices in Indian airlines by developing 'FlyQual'
2.	The Relationship between service quality and attitudinal locality of bus passenger mediating role of perceived value customer trust and customer satisfaction
3.	Examining the Structural relationship between quality of mobile services and customer intention to stay: A Study of mediation and moderation analysis
4.	Management Action Plan and Control System practices: A Study of select state level public enterprises in combined state of Andhra Pradesh
Merry Jessica, Professor	
1.	Six Ph.D. awarded.
P Joyithi, Professor	
1.	10
Sita Vanka, Professor	
1.	10 students



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	B.R. Shamanna, Professor
1.	Started the Masters of Public Health Program at University of Hyderabad since 2013. Started the Ph.D in Health Sciences Program from 2017.
	Geeta K Vemuganti, Professor
1.	Vice President, International Society of Ophthalmic Pathology
2.	Member, Program Committee, Association of Research in Vision and Ophthalmology
3.	Invited Faculty- LVPEI- reviewed and resolved ocular oncology cases as expert
4.	Inviting Faculty- University of Rochester- taught ocular pathology to fellows and residents thru skype
5.	Reviewer for Research grants from UK in Ocular research
6.	Reviewer for Faculty Applications- Netherlands, USA for promotions at various levels
7.	Member of Expert Group for Stem Cell Research- ICMR- reviewed various grants received by ICMR on stem cell, provided inputs into documents prepared
8.	Member of National Apex Committee- Stem cell Research and Therapy- review the applications received by NAC for registration, formulation the guidelines and documents
9.	Member of High Powered Committee for stem cell regulations- contributed to preparation of documents for regulation of stem cell research in India under DCGI
10.	Member Indian Association of Ophthalmic Pathologists
11.	Invited speaker at more than 30 National and international meetings related to Ocular Pathology and Stem cell research
12.	Resource person for HRD- AP
13.	Advisory Board Member, DRILS
14.	Advisory Board Member, IIPH_H
	Rishi Bhardwaj, Assistant Professor
1.	Indian Optometric Association-Member
2.	Optometry council of India-member
	M. Varalakshmi, Assistant Professor
1.	Successfully completed Shastri Mobility Program(SMP) to University of Regina, Canada; By Shastri Indo Canadian InstituteICI,2016-17
2.	Selected for ICMR International Fellowship for Young Bio-Medical Scientist 2016-17
3.	Course Coordinator for MHRD Scheme on Global Initiative on Academic Network (GIAN) on Gender Equity and Type2 DM (16th Jan-27th January'2017), with International faculty, Dr.Bilkis Vissandjee, Professor at University of Montreal, Canada;
	Anitha C T, Associate Professor
	Research:
1.	Co-investigator "Translational Research in Non Communicable Diseases" – Cancer Epidemiology funded by UPE-2
2.	Supervisor (India) for Shastri Research Student Fellowship (SRSF) 2016-17 awardee Ms. Ruchika Handa from University of Montreal, Canada.
3.	Research on 'Nutrition Transition and Diabetes Mellitus Type II Epidemic in India: Looking Through a Gender Lens'
4.	GIAN Program: "Gender and Equity in Type 2 Diabetes" in January 2017 invited to deliver a lecture on 'Thinking Research Designs and Food Systems: National Perspectives and Nutritional Guidelines with a relevance to gender and equity with case examples of T2DM'
	Athar Habib Siddiqui, Associate Professor
1.	Invited as an External Examiner for students of BSc Life Sciences and Zoology at Maulana Azad National Urdu University, MANUU, Hyderabad.

**Part-3: IV - Academic Activities - Professional Experience etc.**

2. Examiner and Question paper setting for Integral University, Lucknow.
3. Reviewed Projects, manuscripts.
4. Participated in National/International workshops, seminars, conferences and Training Programmes.
5. Delivered invited Lectures, Special Lectures.

d(ii) Contribution to Professional and / or Public Service during last five years**B.R.Shamanna, Professor**

1. Appointed to the National Institute of Rural Development and Panchayati Raj, NRLM (RC) as National Resource Person, Grade - A. In Food Nutrition Health and WASH theme.
2. Co-investigator, National Epidemiological Survey of Blindness and Visual Impairment, NPCB, MOHFW, GOI till 2018.

Geeta K Vemuganti, Professor

1. American Academy of Ophthalmology
 - a. Member
 - b. Senior Achievement Award
2. International Society of Ophthalmic Pathology
 - a. President Elect
3. International Council of Ophthalmology
 - a. Reviewer of Ophthalmic Pathology Curriculum
4. Advisory Role
 - a. DRILS
 - b. IIPH-H
 - c. AIG
 - d. IC_SCR, NIMS
 - e. IC-SCR, AIG
5. WHO Classification of Eye Tumors
 - a. Invited Author
 - b. Invited Co-author
 - c. Member of Consensus Meeting and Editorial Board
6. Reviewer-
 - a. 10 international journals in Ophthalmology, Stem Cell research
 - b. PhD thesis- Pune University/BITS Pilani, Kerala Univ
7. Editorial Board Member
 - a. Journal of Biosciences
 - b. Journal of Oncology and Pathology
 - c. All India Ophthalmologic Society Times Journal- Indian Journal of Ophthalmology
8. Indian Council of Medical Research-
 - a. As expert reviewer
 - b. Member of various committees DBT

Rishi Bhardwaj, Assistant Professor

1. Purchase Committee Member
2. School Board Member

M. Varalakshmi, Assistant Professor

1. Course Coordinator for MHRD Scheme on Global Initiative on Academic Network (GIAN) on Gender Equity and Type2 DM (16th Jan-27th January'2017), with International faculty, Dr.Bilkis Vissandjee, Professor at University



Part-3: IV - Academic Activities - Professional Experience etc.

<p>of Montreal, Canada;</p> <ol style="list-style-type: none"> Invited Member of Ad-hoc Inspectors National meet by Indian Nursing Council (INC) 19th -22nd July2017 and 21-22nd December2016. Coordinated National Seminar on: Intersections of Gender Based Violence: Prevention and Protection among Youth, (5th Dec2016). Coordinated; Invited talk on Intersections of Sex and Gender in Health Research by International Faculty, Dr.Bilkis Vissandjee, Professor, University of Montreal (Jan2016). Coordinated; Invited talk on "Value Education for Health, Happiness and Harmony" by Dr.R.Pradeep Kumar,IIT,Hyderabad (March 2016).
Anitha C T, Associate Professor
<ol style="list-style-type: none"> Presentations at International and National Conferences: Invited talk on the Importance of Health and Hygiene and Balanced Diet in maintaining good health as part of Capacity Building course for staff nurses at Navodaya Leadership Institute, 18th January 2017 Presented a paper titled 'Maternal Death Review- Using Verbal autopsy as a research tool' at Dr. B.R. Ambedkar University of Social Sciences at Mhow, Indore, Madhya Pradesh on 6th September 2016. Key note address at the Centre for Women's Studies, Kakatiya University during the 2-day National seminar on "Food Security for women and children in India: Challenges and opportunities", Warangal, Telangana. 21st March 2016. "Assessment of 24-hrs Maternal and Child Health services at Primary Health Centers in Medak district of Telangana, India" at the First Mysore International Conference on Medical and Social Sciences organized by University of Mysore and MMC & RI, Mysore, India. 24th -27th November 2015 "Gender Stereotyping of Women in Antarctica- The Mirror of Gendered World Ecosphere" by Tanmay Singh, Shivali Sisodia, Rakesh Verma, Anitha C T at the First Mysore International Conference on Medical and Social Sciences organized by University of Mysore and MMC & RI, Mysore, India. 24th -27th November 2015 Oral presentation on "Challenges and proposed solutions to ensure food safety through the food regulatory workforce in India" at the National conference on Emerging issues in Environment, Occupational health and safety its National Scenario and Regional Needs at ROHC (S)-NIOH, Bangalore, 22nd -24th July 2015 Invited lecture on "Public Health Nutrition and Food Safety Challenges facing 21st Century India" at Colorado School of Public Health, Anschutz Medical College, University of Colorado, Aurora, Co- USA on 8th January 2014. Anitha Thippaiah, GVS Murthy, Samiksha Singh, Komal Allagh, S. Mukundavalli, Satish et al., Challenges and proposed solutions to conduct Maternal Death Review (MDR) in Andhra Pradesh at 3rd PHFI Research Symposium at Delhi on 7th Jan 2013 Challenges in implementing competency based training curriculum for food safety regulators in India presented by Anitha Thippaiah at Food Safety Management 2012 Conference, Campden BRI, Chipping Campden on 20th June 2012 Current Issues in Public Health and our role in controlling zoonotic diseases presented at Indo-US International Workshop on "Biosecurity and public health challenges in Veterinary Hospitals in India – Bridging the gap between human and animal health" on 7th March 2012 at Hyderabad Selected as National Resource Person, Grade – A NIRD & PR, NRLM (RC) in Food, Nutrition, Health and Water, Sanitation Hygiene theme. Prepared Modules on Public Health Care in India, Non-Communicable Disease and Communicable Disease modules for the e- Patashala

d(iii) Dissertation supervised by Regular faculty during last five years

B.R.Shamanna, Professor

- 23 Dissertations for Masters in Public Health supervised in the last 5 years.

Geeta K Vemuganti, Professor

- Supervised 5; Completed 2



Part-3: IV - Academic Activities - Professional Experience etc.

Anitha C T, Associate Professor
<ol style="list-style-type: none"> 1. 25 project work of MPH students 2. 2 Project work of IMSc OVSc students 3. 6 Project works of PGDPHM students 4. 2 Project works of PGDBDM students


Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
	Ramesh Kumar Mishra, Professor
	<p>Invited lectures:</p> <ol style="list-style-type: none"> 1. Oct 2017. Paradigms in Psycholinguistics. Paradigm shifts in Indian Linguistics and its implications for applied disciplines.. Indian Institute for advanced studies, Shimla, India. 2. July 2017. Use of eyetracking in psycholinguistic research. CognEx workshop 2.0, IIT Kanpur, India 3. June 2017. Interactive class on conference presentation: Style and techniques. LingPhil Summer School. Oslo, Norway 4. April 2017. Working memory load and nonselective activation in bilinguals. McGill University, Canada. 5. Mar 2017. Contextual influences on bilingual speech production and control. National Symposium on Cognitive Science. IIT Guwahati, India. 6. Jan 2017. Language-Cognition interface. JNU, Delhi. 7. Jan 2017. Brain plasticity in hearing impaired population: Effects on conscious and unconscious visual processing. At the symposium "Computational Bioengineering". Indian Institute of Science, Bangalore, India. 8. Nov 2016. Individual differences, brain plasticity, and cognition: The case of illiteracy. Andhra Pradesh Science Congress, Vijayawada, India. 9. Aug 2016. Bilingualism from a cognitive science perspective. GIAN course on "Cognition: An interdisciplinary perspective", IISER Mohali. 10. Aug 2016. The Enigma of being a bilingual. IIT Ropar, India. 11. Aug 2016. Writing experimental research. CognEx workshop, IIT Kanpur, India 12. Aug 2016. Behavioural Experimentation in Psycholinguistics. CognEx workshop, IIT Kanpur, India 13. Jun 2016. The Enigma of being a bilingual. Gosta Ekman Laboratory. Center for Bilingualism. University of Stockholm 14. Jun 2016. The Enigma of being a bilingual. Center for Bilingualism. University of Stockholm 15. June 2016. Bilingualism: What we know and what we should know? Department of Linguistics and literature. NTNU. Trondheim. Norway 16. Mar 2016. The Geo-politics of Bilingual advantage. Young Researchers' Conference in Cognitive Science, UOH 17. Feb 2016. Cognition of Bilingualism. Indian Institute of Technology, Hyderabad 18. Feb 2015. Lectures at Annamalai University, UGC SAP 19. Feb 2015. Keynote address at National Institute of Mentally Handicapped, Hyderabad 20. Oct 2013. International Symposium on Advances in Language-Cognition Research, UOH. 21. Sept 2013. EFLU, Hyderabad 22. June 2013. Attention control in bilinguals. Max Planck Institute for Psycholinguistics, Netherlands. 23. April 2012. "Interaction of language-vision and attention" Invited lecture at IGNOU
	Sudipta Saraswati, Assistant Professor
	<ol style="list-style-type: none"> 1. Delivered an Invited Lecture entitled 'Diverse roles for Drosophila Synaptotagmins' at National Conference on Recent Trends in Neurological and Psychiatric Research on 9th December, 2016 on the occasion of 30th Annual Meeting of Society for Neurochemistry India (SNCI), held at Centre for Cellular and Molecular Biology, Hyderabad.
d(ii)	Contribution to Professional and / or Public Service during last five years
	Ramesh Kumar Mishra, Professor
	<p>Editorial responsibilities:</p> <ol style="list-style-type: none"> 1. Chief editor - Cultural Cognitive Science (Springer) 2. Editorial board member- Bilingualism: Language and Cognition (Cambridge Univ. Press) 3. Editorial board member- Journal of Experimental Theoretical and Artificial Intelligence 4. Associate editor- Frontiers in Cognition


Part-3: IV - Academic Activities - Professional Experience etc.

5. Academic editor: PLOS one
6. Editor: Colabra (California University Press)
7. Editorial board member: Indian Journal of Applied Linguistics Ad-hoc reviewer
8. Journal of Psycholinguistics, Bilingualism: language and cognition, Cognition, Frontiers in Psychology, Frontiers in Cognition, Psychological studies, Neurological sciences, PLOS one. Research in developmental disability, Writing Research, Cognitive Processing, International Journal of Bilingualism etc
Akash Gautam, Assistant Professor
1. Section Editor for the "Encyclopedia of Animal Cognition and Behavior", a reference work edited by Jennifer Vonk and Todd Shackelford to be published by Springer Nature in both print and online by end 2018.
2. Deputed as observer by CBSE for conducting AIPMT-2016 exam at Bangalore (NEET phase I) and Vijaywada (NEET phase II) centres.

d(iii)	Dissertation supervised by Regular faculty during last five years
	Ramesh Kumar Mishra, Professor
1.	5



Part-3: IV - Academic Activities - Professional Experience etc.

d(i)	Professional Experience / Activities during last five years
Dibakar Das, Professor	
<ol style="list-style-type: none"> 1. Reviewing articles from peer reviewed journals such as Journal of Applied Physics, IEEE Transaction on Magnetism, Journal of American Ceramic Society, Materials Science and Engineering B, Journal of Alloys and Compounds, Ceramics International etc. 2. Invited lecture on “Magnetic Nanoparticles – Photocatalytic, Antimicrobial and Biomedical Applications”, delivered (200317) in short term course on “Development and Formulation of Nanoparticles”, organized by SEST under the aegis of HRDC Academic Staff College, University of Hyderabad, Hyderabad, 20-25 March 2017 3. Invited lecture on “Strain induced phase transition and its effect on structural and piezoelectric properties of lead-free (Ba_{0.85}Ca_{0.15})(Zr_{0.1}Ti_{0.9})O₃ (BCZT) piezoceramics”, delivered (170217) in 2nd International Conference on Alumina and other Functional Ceramics (AOFC- 2017), CGCRI, Kolkata, 15-17 February 2017 4. Invited lecture on “Nano Science and Technology for Engineering and Biological Applications”, delivered (23/12/16) in National Workshop on “Sprouting Affinities in Nano Materials for Engineering and Medical Applications (SANEMA 2016)”, GVP college of Engineering, Visakhapatnam, 22-24th December, 2016 5. Invited lecture on “Science and Technology of Nanomaterials – Fundamentals to Applications”, delivered at Maris Stella College, Vijayawada, 23rd November, 2016 6. Keynote lecture on “Microwave Sintering – an approach to ultrafast sintering of materials”, delivered (13/11/16) in the mini symposium on “Ultrafast Sintering” of the 70th Annual Technical Meeting (ATM) of Indian Institute of Metals (IIM), IIT Kanpur, 11-14th November, 2016 7. Invited lecture on “Chemical Mechanical Planarization of Single Crystal Silicon Carbide (SiC) Bulk Substrate”, delivered at Defense Metallurgical Research Laboratory Hyderabad, Hyderabad, 24th October, 2016 8. Extension lecture on “Nano Science and Technology – an Introductory Overview”, delivered in the Platinum Jubilee celebration of RKM Vidyamandira, Belur Math, West Bengal, 11th September, 2016 9. Invited lecture on “Alternate Processes of High Temperature Sintering Pertaining to W and WHAs”, delivered in the IDST discussion meet on “Sintering of tungsten and tungsten heavy alloys” at Defense Metallurgical Research Laboratory Hyderabad, Hyderabad, September 1, 2016 10. Invited lecture on “Nano Science and Technology – endless opportunities to chemist”, delivered in refresher course on “Challenges and Opportunities in Chemistry and Pharmacy – Current Scenario”, at Jawaharlal Technological University Hyderabad, Hyderabad, August 20, 2016 11. Invited lecture on “Planarization of Nitride and Carbide Surfaces for Power Electronics Applications”, delivered in the IDST workshop on Trends in Ceramics and Composites Applications in Defence at Defense Metallurgical Research Laboratory Hyderabad, Hyderabad, on April 14, 2016 12. Invited lecture on “A Novel Technology towards Nanostructuring of the Surfaces”, delivered in the short term course on Synthesis and Characterization of Nanomaterials at Jawaharlal Technological University Hyderabad, Hyderabad, on March 18, 2016 13. Invited lecture on “Effect of slurry stability towards nanostructuring of nitride surfaces by chemical mechanical planarization (CMP) process”, delivered in Aligarh Nano – V and STEMCON-16 conference, Aligarh Muslim University, during March12-15, 2016 14. Invited lecture on “Influences of surfactant and electrolyte on chemical mechanical planarization (CMP) of polar, semi-polar, and non-polar nitride surfaces”, delivered in 18th International Workshop on Physics of Semiconductor Devices (IWPSD – 2015), IISC Bangalore, during December 7-10, 2015 15. Invited lecture on “Preparation of Epi-ready GaN and SiC surfaces for power devices application”, delivered in 1st International Conference on Advanced Materials for Power Engineering (ICAMPE 2015), Mahatma Gandhi University, Kottayam, Kerala, during December 11-13, 2015 16. Invited lecture on “Nano Science and Technology – its impact on your future”, delivered on GVP College of Engineering, Visakhapatnam, October 30th, 2015 17. Invited lecture on “Development of Advanced Magnetostrictive Materials for Magneto-mechanical Stress Sensor Applications”, delivered in National Workshop on Indian Innovations in materials Research 2015 (IIMR-15), Central Glass and Ceramics Research Institute (CGCRI), Kolkata, during 25-27 June, 2015 18. Invited lecture on “Surface Modification of III- Nitride Epi-layers by Chemical Mechanical Planarization (CMP)”, delivered in Energy Materials Nanotechnology (EMN) Cancun meeting, Cancun, Mexico, during 8-11 June, 2015 	

**Part-3: IV - Academic Activities - Professional Experience etc.**

19. Invited talk on "Potential of Cobalt Ferrite for Magnetoelastic Stress Sensor Applications", delivered in Research Scholars' Confluence, ReSCon 2015, at IIT Bombay, during March 20th -21st , 2015
20. Invited lecture on "Development of Epi-ready Nitride and Carbide Surfaces using Chemical Mechanical Planarization (CMP) Technology", delivered in 2nd National Workshop on III-Nitride Materials and Devices at Solid State Physics Laboratory (SSPL), Delhi, during 9-10 February, 2015
21. Chaired Technical Session II (16:15-17:45), Venue: Civil Seminar Hall, Programme of Symposium: Functional Materials, International Conference on Advanced Materials and Energy Technology (ICAMET 2014) at Indian Institute of Engineering Science and Technology (IIST), Shibpur, West Bengal, India, 17 – 19 December, 2014
22. Invited lecture on "Lead free Piezoelectric Ceramics", delivered at College of Ceramic Technology (CCT), Belegghata, Kolkata, West Bengal, India, 19th December, 2014
23. Keynote lecture on "Magnetic and Magnetoelastic properties of Cobalt Ferrite for Stress Sensor Application: Effect of Composition and Microstructure", presented at International Conference on Advanced Materials and Energy Technology (ICAMET 2014) at Indian Institute of Engineering Science and Technology (IIST), Shibpur, West Bengal, India, 17 – 19 December, 2014
24. Invited talk on "Chemical Mechanical Planarization (CMP) of Carbide and Nitride comprising surfaces", presented at Solid State Physics Laboratory (SSPL), Delhi, 2nd December, 2014
25. Invited talk on "Investigation of the magnetic and magnetoelastic properties of cobalt ferrite for stress sensor applications", presented at KIIT University, Bhubaneswar, Orissa, 18th October, 2014
26. Invited talk on "A novel nanotechnology towards nanostructured surfaces – Chemical Mechanical Planarization (CMP)", presented at KIIT University, Bhubaneswar, Orissa, 18th October, 2014
27. Invited talk on "Cobalt Ferrite – a promising material for automobile torque sensor application" in national seminar on "Application of Science for Engineers", held at J. B. Institute of Engineering and Technology (JBIET), Hyderabad, 2nd August, 2014
28. Invited talk on "Chemical Mechanical Planarization (CMP) – a novel nanotechnology to produce nanostructured surfaces" in "Aligarh Nano IV International 2014" conference, held at Aligarh Muslim University, Aligarh during March 8th – 10th 2014.
29. Chaired a session (ES5) in Engineering Sciences (ES) in Andhra Pradesh Science Congress, University of Hyderabad, Hyderabad, during November 14-16, 2013
30. Invited talk on "Characterization of Particulate Materials", in Powder Metallurgy Short Course- 2013 (PMSC13), ARCI, Hyderabad, during 18-21 November 2013.
31. Invited talk on "Magnetic and Magnetoelastic Properties of Zn Substituted Cobalt Ferrite for Automobile Torque Sensor Application", in awareness workshop of UGC-DAE Consortium for Scientific Research, University of Hyderabad, Hyderabad, during 28-30 October, 2013
32. Plenary talk on "Nanotechnology – a SWOT analysis" in the National Seminar on "Nanotechnology's Invisible threat: Small Science, Big Consequences", organized by Mahatma Gandhi National Institute of Research and Social Action (MGNIRSA), Hyderabad, during 26th - 27th September, 2013
33. Invited talk on "Zn doped Cobalt Ferrite – a Novel Material for Automobile Torque Sensor Application", in a two day workshop on "Advanced Materials and their Applications", Department of Humanities and Sciences, VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY, Hyderabad, 2-3 September, 2013
34. Invited talk on "Chemical Mechanical Planarization (CMP) - a novel method to achieve nano finishing of the surfaces", in DST sponsored National Seminar on "Futuristic Trends of Nano Composites and their Fabrication (FTNCF)", Department of Mechanical Engineering, R. V. R. & J. C. College of Engineering, Guntur, AP, 6-7 September, 2013

Pradip Paik, Associate Professor

1. Reviewer of the Scientific Journals
2. Nanoscale, RSC Advances, ChemComm., Chemical Communication, Journal of Materials Chemistry, ChemCrysChem, Nanotechnology, Green Chemistry, ASC Materials & Interface, Nano Research, Chemistry: (A European Journal), Central European Journal of Chemistry, Journal of Nanoparticle Research, Water Science and Technology, CLEAN-Soil- Air-Water, Journal of Environmental Engineering, Korean Journal of Chemical Engineering, Canadian Journal of Chemical Engineering, Bulletin of Materials Science, etc.

Raj Kishora Dash, Assistant Professor

**Part-3: IV - Academic Activities - Professional Experience etc.**

1. Subject Expert for evaluation of projects, 11th Maharashtra State Inter-University Research Convention Ávishkar-2016, SRTM University, Nanded, MH, 27- 29th January 2017.
2. Advisory/ Organizing member, International Conference on Nanomaterials and Nanotechnology (ICNANO-2017), VBRI, Allahabad, India, 1-3rd march, 2017,.
3. Technical Program Committee, CIIS2017, Nanjing, China, April 21-23rd, 2017.
4. Session Chair, Workshop on Advanced Engineering Materials: An Industry Perspective, SEST, UOH, Hyderabad, 25th November, 2016.
5. Advisory/ Organizing member: National Conference in Smart Materials, JMJ College (Autonomous), Tenali, AP, 30th November, 2016.
6. Advisory/ Organizing member, National Workshop in Nanosensors, VigyanJyoti College of Engineering, Hyderabad, 15th November, 2016.
7. Technical evaluation committee member, International Conference in Nanomaterials, nanotechnology, 2016-2017.
8. External expert, PhD thesis evaluation, Satyabhama University, Chennai, India.
9. Co-coordinator, Organized a National Workshop sponsored by NPMAS, Govt. India, "MEMS design-training workshop", School of Engineering Sciences and Technology & School of Physics, University of Hyderabad, INDIA, 6-11th (one week duration) August, 2012.
10. Convener, Organized a workshop, "Hands on training in MEMS design Tool", School of Engineering Sciences and Technology, University of Hyderabad, INDIA, 2nd March, 2012.
11. International Association of Advanced Materials (IAAM)
12. RPI-ALUMINI ASSOCIATION, NY, USA
13. Member: Life time, Materials Research Society of India (MRSI).
14. Member: Life time, Institute of Smart Structures and Systems (ISSS).
15. Member: Life time, RPI Alumni Association, NY, USA

Swati Ghosh Acharyya, Assistant Professor

1. Fabrication of novel Ti-Nb based alloys having improved wear resistance for biomedical applications: Titanium niobium alloys with compositions of Ti-35Nb-4Sn, Ti-29Nb-13Ta-7Zr and Ti-24Nb-4Zr-8Sn were fabricated using vacuum arc remelting. These alloys were subjected to appropriate heat treatments and characterized. Subsequently, the wear resistances of the alloys were determined by in-vitro testing using 500 g, 1000 g and 1500 g load in Ringer's solution. These studies revealed an increase in wear resistance of the alloys by an order of magnitude as compared to the conventional Ti-based alloys the elastic modulus of the fabricated alloys was much lower than the conventionally used alloys and matched well with the modulus of human bone. Work was carried out in collaboration with DMRL, Hyderabad.

R.Koteswara Rao, Associate Professor**Experience**

1. Invited Speaker, Metallon-2017, MGIT, Hyderabad (April 2017)
2. Keynote Speaker, Nanotechnology Research Conclave, Andhra University (March 2017).
3. Invited Speaker, International Workshop on High Entropy Materials (IWHEM-2017), University of Hyderabad (March 2017).
4. Resource Person, Short Course on Nanoparticles, HRDC-UoH (March 2017).
5. Invited Speaker, ICYRAM-IUMRS-2016, IISc, Bangalore (December 2016).
6. Keynote Speaker, Nanoyantrika-2015, Trivandrum, September 2015.
7. Invited Speaker, National workshop on high entropy alloys: prospects and challenges, IIT Madras, March 2015.
8. Invited Speaker, Frontiers of structural materials research, Coorg, February 2015.
9. Invited Speaker, 12th Asian Forum for Materials Testing, Visakhapatnam, January 2015.
10. Invited Speaker, Conference on Nano Science and Technology, KITS, Singapur, March 2014.
11. Invited Speaker, Recent trends in advanced materials (RTAM-2014), Yogi Vemana University, Kadapa, March 2014.

**Part-3: IV - Academic Activities - Professional Experience etc.**

12. Invited Speaker, IUMRS-ICA-2013, Indian Institute of Science, Bangalore, December, 2013.
13. Plenary Speaker, ICE-2013, BITS-Pilani, Hyderabad campus, 15-16 November 2013.
14. Resource Person, National workshop on “Advances in X-Ray Powder Diffractometry and Scanning Electron Microscopy, RGUKT, Hyderabad, July 2013.
15. Resource person: UGC sponsored refresher course on “COMPOSITE MATERIALS” Academic Staff College, Jawaharlal Nehru Technological University, Hyderabad (July 2013)
16. Resource person: UGC sponsored refresher course on “New GENERATION MATERIALS” Academic Staff College, Jawaharlal Nehru Technological University, Hyderabad (March 2013)
17. Resource person – Thermal Analysis, contact program for the PGDCAQM (Post Graduate Diploma in Chemical Analysis and Quality Management), University of Hyderabad (2013)
18. Invited Speaker in “UGC NRC-M Symposium on mechanical behavior of materials”, Indian Institute of Science, Bangalore, India (2012)
19. Resource person – Thermal Analysis, contact program for the PGDCAQM (Post Graduate Diploma in Chemical Analysis and Quality Management), University of Hyderabad (2012)

d(ii)	Contribution to Professional and / or Public Service during last five years
	<i>Dibakar Das, Professor</i>
1.	Convener, National Conference on New Materials & Processes for Improving the Quality of Infrastructures (NEMPIQI 2012) held on 20 October, 2012
	<i>V. V. S. Srikanth, Associate Professor</i>
1.	Invitee (as an expert on Materials for high temperature sensors), Indo-US Workshop on Integrated Vehicle Health Management (IVHM) and Aviation Safety – WIAS, Bengaluru, India, 9-10th January, 2012.
2.	Invitee (as an expert on High Temperature Coatings), Coordinated programme on high temperature materials organized by AR&DB of DRDO, Bengaluru, India, April 27th, 2012.
3.	Member, Board of Studies, Materials Science and Nano Technology, Jawaharlal Nehru Technological University, Hyderabad, India, 2012.
4.	Member, Board of Studies, PG Diploma Course in Nanotechnology, Jawaharlal Nehru Technological University, Hyderabad, India.
5.	Invitee, Coordinated programme on High temperature Coatings, Turbine Blades Initiative, AR&DB of DRDO, Organized at IISc, Bengaluru, India, October 4th, 2012.
6.	External Expert for evaluation of M.Sc., M.Tech and M.Phil theses JNTU, Hyderabad.
7.	External Expert for PhD (Nanotechnology) admission, JNTU, Hyderabad
8.	Member, Board of Studies, Materials Science and Nano Technology, UG and PG courses, Jawaharlal Nehru Technological University, Hyderabad, India, 2013.
9.	Expert member, Recruitment, ARCI, Hyderabad 2013.
10.	Special Invitee, 1st Engineers Conclave 2013, New Delhi, Sep 2013.
11.	Member, Board of Studies, Biotechnology Engineering, UG and PG courses, Jawaharlal Nehru Technological University, Ananthapur, JNTUA College of Engineering, Pulivendula India, 2013.
12.	Member: Board of Studies, PG courses in Nanotechnology, JNTU Hyderabad
13.	Member: Board of Studies, M.Tech. (Nano Technology), Andhra University
14.	External Expert (General): JNTU Hyderabad
15.	Member: Indian Carbon Society
16.	Member: Materials Research Society of India
17.	Member: Indian Institute of Metals
18.	Member: Electron Microscope Society of India
19.	Member: American Carbon Society
20.	Member: Royal Society of Chemistry
21.	Member: American Chemical Society

**Part-3: IV - Academic Activities - Professional Experience etc.**

22. Professional Member: International Solar Energy Society
23. Special Invitee, 3rd Engineers Conclave 2015, Mumbai, Sep 2015.
24. Editor: Materials Today: Proceedings 2(9), Part A, Pages 4309-4646 (2015)
25. Special Invitee, 4th Engineers Conclave 2016, Chennai, Sep 2016.
26. Expert member, Recruitment, ARCI, Hyderabad 2015–2017.
27. External Expert (General): JNTU Hyderabad
28. Member – Board of Studies, Centre for Nanotechnology, AU College of Engineering, Visakhapatnam, Andhra Pradesh
29. Member – Board of Studies, Nanotechnology, JNTUH, Hyderabad, Telangana

Pradip Paik, Associate Professor

1. Indian Science Congress Association (Life Member)
2. Institute of Nanotechnology (IoN), UK (associate member)
3. Society of Biological Chemistry (Life Member)
4. The Society for Polymer Science, India (Life Member)
5. The Society for Biomaterials and Artificial Organ-India (Life Member)

Raj Kishora Dash, Assistant Professor

1. Reviewer for international journals (Nanoscale Horizon, Advanced Materials, Carbon, Nanoparticles Research, Advanced Material Letters, J of Materials Chemistry C, IEEE Sensor, MEMS J., etc.)
2. Expert committee members for PhD/M. Tech thesis evaluation.
3. Subject Expert for evaluation of projects, 11th Maharashtra State Inter-University Research Convention Ávishkar-2016, SRTM University, Nanded, MH, 27- 29th January 2017.
4. Advisory/ Organizing member, International Conference on Nanomaterials and Nanotechnology (ICNANO-2017), VBRI, Allahabad, India, 1-3rd march, 2017,.
5. Technical Program Committee, CIIS2017, Nanjing, China, April 21-23rd, 2017.
6. Session Chair, Workshop on Advanced Engineering Materials: An Industry Perspective, SEST, UOH, Hyderabad, 25th November, 2016.
7. Advisory/ Organizing member: National Conference in Smart Materials, JMJ College (Autonomous), Tenali, AP, 30th November, 2016.
8. Advisory/ Organizing member, National Workshop in Nanosensors, VigyanJyoti College of Engineering, Hyderabad, 15th November, 2016.
9. Technical evaluation committee member, International Conference in Nanomaterials, nanotechnology, 2016-2017.

R.Koteswara Rao, Associate Professor

1. Member, Research Advisory Committee, NIT-Warangal (2014).
2. Member, International Scientific Committee, International Conference on Nano Science, Nano Engineering and Applications (ICONSEA 2014), Hyderabad.
3. Member, International Advisory Committee, ICAMS-2014, Hyderabad.
4. Member, National Advisory Committee, ICE-2013, BITS-Pilani, Hyderabad, campus. Convener, Indo-UK joint seminar on Functional and Energy Materials (FAEMMS-2013), 25-26th March 2013.
5. Executive member, Indian Institute of Metals, Hyderabad chapter (2012-)

d(iii) Dissertation supervised by Regular faculty during last five years**Dibakar Das, Professor**

1. Ph.D.: 8
2. M.Tech.: 17

V. V. S. S. Srikanth, Associate Professor


Part-3: IV - Academic Activities - Professional Experience etc.

<ol style="list-style-type: none"> 1. 5 Ph.D. (Materials Engineering) 2. 1Ph. D. (Nano Science and Technology) 3. 7M.Tech. (Materials Engineering) 4. 9M.Tech. (Nano Science and Technology)
Pradip Paik, Associate Professor
<ol style="list-style-type: none"> 1. Ph.D.: Awarded: 2 Thesis Submitted: 3 (awaiting for award) On-going: 6 2. M. Tech.:Degree Awarded: 11 3. M.Sc./M. Pharm: Degree Awarded: 2
Raj Kishora Dash, Assistant Professor
<ol style="list-style-type: none"> 1. M. Tech - 14 (5 Materials Engg, 9 Nanoscience and Technology) 2. Ph.D – 1(Materials Engg.)(8 currently supervising and 6 ready to submit final thesis)
R.Koteswara Rao, Associate Professor
<ol style="list-style-type: none"> 1. Ph.D.: 5 2. M.Tech.: 29


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 34 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 34 : Statistics	i
2.	School of Mathematics and Statistics	1019
3.	School of Computer and Information Sciences	1020
4.	School of Physics	1022
5.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	1027
6.	Advanced Centre of Research in High Energy Materials (ACRHEM)	1028
7.	University Centre for Earth and Space Sciences (UCESS)	1029
8.	School of Chemistry	1030
9.	Department of Biochemistry	1032
10.	Department of Plant Sciences	1033
11.	Department of Animal Biology	1036
12.	Department of Biotechnology and Bioinformatics	1037
13.	Department of English	1038
14.	Department of Telugu	1039
15.	Department of Sanskrit Studies	1040
16.	Centre for Applied Linguistics & Translation Studies	1041
17.	Centre for Comparative Literature	1042
18.	Centre for English Language Studies	1043
19.	Department of History	1044
20.	Department of Political Science	1045
21.	Department of Sociology	1046
22.	Department of Anthropology	1048
23.	Centre for Regional Studies	1049
24.	Centre for Folk Culture Studies	1050
25.	Centre for Social Exclusion and Inclusive Policy	1051
26.	Centre for the Study of Indian Diaspora	1052
27.	Centre for Women's Studies	1053
28.	School of Economics	1054
29.	Department of Theatre Arts	1056
30.	Department of Fine Arts	1057
31.	Department of Communication	1058
32.	School of Management Studies	1059
33.	School of Medical Sciences	1060
34.	Centre for Neural and Cognitive Sciences	1061
35.	School of Engineering Sciences and Technology	1062


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-34			
Sl. No.	Name of the School / Department / Center	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period	
		No of Research Project in progress	No of Research Projects Completed
1	School of Mathematics and Statistics	0	2
2	School of Computer and Information Sciences	0	15
3	School of Physics	53	29
4	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	11	16
5	Advanced Centre of Research in High Energy Materials (ACRHEM)	15	12
6	University Centre for Earth and Space Sciences (UCESS)	4	8
7	School of Chemistry	21	31
8	Department of Biochemistry	21	35
9	Department of Plant Sciences	24	46
10	Department of Animal Biology	6	7
11	Department of Biotechnology and Bioinformatics	21	16
12	Department of English	0	1
13	Department of Telugu	0	5
14	Department of Sanskrit Studies	1	6
15	Centre for Applied Linguistics & Translation Studies	1	8
16	Centre for Comparative Literature	0	2
17	Centre for English Language Studies	1	2
18	Department of History	2	6
19	Department of Political Science	1	6
20	Department of Sociology	5	20
21	Department of Anthropology	0	1
22	Centre for Regional Studies	1	0
23	Centre for Folk Culture Studies	0	6
24	Centre for Social Exclusion and Inclusive Policy	1	10
25	Centre for the Study of Indian Diaspora	1	0
26	Centre for Women's Studies	1	5
27	School of Economics	6	21
28	Department of Theatre Arts	2	5
29	Department of Fine Arts	0	2
30	Department of Communication	2	23
31	School of Management Studies	4	9
32	School of Medical Sciences	4	9
33	Centre for Neural and Cognitive Sciences	2	5
34	School of Engineering Sciences and Technology	5	17
Total		216	386



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Dr. Saroj Panigrahi				
DST, India		0	1	Rs. 9,67,680 (completed in 2012)
Dr.Madhuchhanda Bhattacharjee				
Finnish Academy of Science (with Prof.M.J.Sillanpaa, Finland)		0	1	372,000 Euros (Jan.2009-Dec.2012)



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof Arun Agarwal				
INCOIS (Grid Fabric/Middleware Technology for Developing Framework for Deploying Ocean Related Applications and Services]		Nil	1	90 Lakhs
DRDO, Delhi (Mathematical Modeling of Fuel Air Explosive System as a part of ACRHEM, for HEMRAL)		Nil	1	6.0 crores.
Prof. C. Raghavendra Rao				
INCOIS (Grid Fabric/Middleware Technology for Developing Framework for Deploying Ocean Related Applications and Services]		Nil	1	90 Lakhs
DRDO, Delhi (Mathematical Modeling of Fuel Air Explosive System as a part of ACRHEM, for HEMRAL)		Nil	1	6.0 crores.
Prof. Rajeev Wankar				
INCOIS (Grid Fabric/Middleware Technology for Developing Framework for Deploying Ocean Related Applications and Services]		Nil	1	90 Lakhs
DRDO, Delhi (Mathematical Modeling of Fuel Air Explosive System as a part of ACRHEM, for HEMRAL)		Nil	1	6.0 crores.
Prof. K. N. Murthy (Co-Investigator)				
Department of IT, Government of India, (Development of Robust Document Image Analysis and Recognition System for Printed Indian Script (Telugu)" - Phase II)		Nil	1	---
UPE-II (Innovative Tools and Technologies for Language Teaching and Learning in the Context of Telugu")		Nil	1	---
TDIL DeitY, Govt of India, (A new consortium mode project entitled "A New Framework for Analysis, Generation and Translation in Indian Languages (Kannada and Telugu))		Nil	1	2.6 Crores
Prof. S. Bapi Raju				
Department of Science and Technology (DST) under the Cognitive Science Initiative (CSI). (Language and Brain Organization in Normative Multilingualism: Spatial Semantics)		Nil	1	24.72 Lakhs
Dr. S. Durga Bhavani (Co-Investigator)				
UPE – Phase II		Nil	1	-----
Dr. Alok Singh				
SERC-DST(An Investigation into the Capabilities of Artificial Bee Colony Algorithm for Discrete Optimization)		Nil	1	Rs.9.75 Lakhs
Dr. Siba Kumar Udgata				

**Part-3: IV - Academic Activities - Details of Research Projects**

SAG, DRDO, New Delhi, (Compromised Node Identification)	Nil	1	17.54 Lakhs
Dr. Y. V. Subba Rao			
DRDO (Implementation rainbow table attack on A5/1 Algorithms)	Nil	1	22.00 Lakhs
Prof. K. N. Murthy			
A new framework for Analysis, Generation and Translation in Indian Languages (Kannada And Telugu)	Nil	1	---



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Vipin Srivastava				
1. Self-Organised Criticality in Neuronal Networks (PI: Dr D J Parker, University of Cambridge; CoPI Dr Vipin Srivastava), The Royal Society, UK, 2 years (1 September 2013 – 31 August 2015).		1	1	UKP 10,000 (Approximately Rs. 10 Lakhs).
Bindu A. Bambah				
1. Principal Investigator Bindu A. Bambah “Collaboration of Indian Institutions at Fermilab in Neutrino experiments IIFC-nuE, D.S.T, April, 2012-October2015, Co. PI : Rukmani Mohanta.		1	1	Rs. 1,03,95,000/-.
M.Siva Kumar				
1. DST sponsored project"Investigations on Non commutative gauge theories and emergent gravity		1	1	-
P K. Suresh				
1. Title of the project: Investigation of Thermal and High frequency Relic Gravitational Waves in Expanding Universe, Funding body: DST- SERB Duration: 4 years		1	1	Rs. 54 lakhs
K.C.James Raju				
1. Sanctioned: Design of a Miniaturized MW Window with Taper Sections. NFP, BRFST, DAE. 2. Sanctioned: “Development of Microwave Window Sections for Fusion Systems – Phase 2” . NFP, BRFST, DAE. 3. “Ferroelectric Thin Films for Nanoelectronic Applications” sponsored by UGC/UPE-II of the University, 2 years 4. "Laser induced crystallization of ferroelectric thin films (to make them compatible with Si technology " SERB of DST, 3 years. 5. "Study and characterisation of devices with variable reactance having application in Microwave filters". DLRL- CARS Project.-, 1 year. 6. DST: Laser annealing of ferroelectric thin films, duration 2014-17. 7. DRDO:Leakage current studies with PLD grown ferroelectric thin films, duration 2015-17. 8. BRNS:Design of a Mode Converter for fusion systems, duration 2015- 2016		8	4	1.- 2.- 3.Rs. 7 Lakhs 4. Rs.49 Lakhs. 5. Rs. 10 lakhs. 6.45 lakhs 7.50 lakhs 8.15 lakhs
M. Ghanashyam Krishna				
1. Project Titled “Development of superhard nitride based nanocomposite coatings for protection		1	1	Rs. 67.60 lakhs



Part-3: IV - Academic Activities - Details of Research Projects

against sand particle erosion of compressor parts of gas turbine engines” funded by DRDO. PI: Prof. M Ghanashyam Krishna starting date April 2012. Total funding for three years			
Nirmal K. Viswanathan			
1. Weak measurement and Classical entanglement: Emerging frontiers in optical metrology,” SERB, March 2016 – 2019 (3 years).	1	-	Rs. 54.90 Lakhs
Rukmani Mohanta			
1. Flavour Physics and CP Violation, Funding body: SERB, Govt. of India, Duration: October 2014 to September 2017.	2	1	1.Rs. 30 lakhs 2. Rs. 8,00,000/-
2. Flavour Physics and CP Violation, funded by SERB, funding.			
Surajit Dhara			
1. Rheology of nanoparticle dispersed liquid crystals, CSIR, Govt. of India, 03(1207)/12/EMR-II Duration of 2012-2015, funded by Council of Industrial and Scientific Research, Govt. of India, duration of 2012-15.	4	2	1.Rs. 20 lakhs 2. 105 lakhs 3. 35 lakhs
2. Viscoelastic properties of nanoparticle dispersed liquid crystals. (2012-2015, Department of Science and Technology, Govt. of India).			
3. DST Title: Directed self-assembly and colloidal superstructures in liquid crystals stabilized by topological defects, Duration: 2016-2021.			
4. Tunable liquid crystal optical microresonators (2016-2019, SERB, Govt. of India)			
S.Srinath			
1. “Multiferroic properties of Rare earth doped BiFeO ₃ ”, UGC-DAE-CSR (CRS-M-180) duration 2012-2015.	1	1	Rs. 6 Lakhs
E. Harikumar			
1. Studies on aspects of kappa-deformed space-time, SERB, EMR/2015/000622, Sanctioned on 29th July, 2016.	1	1	Rs.1844480.00/-.
S.V.S.Nageswara Rao			
1. “Effects of swift heavy ion irradiation on the structural and optical properties of Si nanoparticles and nanostructures prepared by different methods” UFR Project of IUAC, New Delhi, (2015-17)	4	1	1. 6 Lakhs 2. 10 Lakhs 3. 7 Lakhs 4. 1.5 Lakhs
2. “Nanoparticles/nanostructures assisted surface enhanced Raman spectroscopy: Detection of oxidative stress in a biological system” UPE-II project, University of Hyderabad, India, as PI (2014).[Investigators: S V S Nageswara Rao (PI), S. Venugopal Rao, K.P.M.S.V. Padmasree and Sarada D. Tetali].			
3. “Characterization of defects in semiconductors			



Part-3: IV - Academic Activities - Details of Research Projects

by Coherent Acoustic Phonon (CAP) spectroscopy and investigation of NV centers in Diamond”, UGC-DAE-CSR-Kalpakkam Node, (2015 – 18), [Co-PI: Prof. A. P. Pathak].			
4. “Ion beam studies of hafnium based high-k dielectric materials for metal oxide semiconductor device applications”, UGC-DAE-CSR-Kolkata Node,(2015– 18), [Co-PI: Prof. A. P. Pathak].			
Ashok Vudayagiri			
1. Development of a Prototype for Free Space Quantum Key Distribution – Department of Information Technology, Govt. of India – Concluded as of February 2013.			
2. Construction of a Transverse cooled Li Atomic beam for Plasma Diagnostics – Board of Research in Fusion Science & Technology under National Fusion Program. Duration 2010 – 2014.	4	3	1. 70 lakhs 2.- 3. Rs. 27,712,50/- 4.Rs. 75 lakhs.
3. "Study of Ultracold plasma under strongly correlated regime", funded by Board of Research in Nuclear Sciences, first year grant.			
4. Manipulating cold atoms on a chip towards application in atomic gyroscope, Research Center Imarat,			
A. Rajanikanth			
1. Development of nanostructured composites as exchange spring-magnets with high coercivity and high energy product , UPE-II, 2 years	2	1	1.Rs.7 lakhs 2. 9 lakhs
2. Fabrication and electrical characterisation of magnetic tunnel junction for magnetic field sensor” DRDO-DMRL 1 year.			
G. Venkataiah			
1. Title of the Project: Manipulation of Magnetism in Ferromagnetic/Ferroelectric Multiferroics, Funding body: DST, SERB, Govt. of India Duration: 3 years.			
2. Title of the Project: Strain mediated magnetoelectric coupling in ferromagnetic/ferroelectric Multiferroics Funding body: UGC, Govt. of India Duration: 2 years			1. 15.84 lakhs 2. 6 lakhs 3. Amount (in Japanese Yen): ¥ 335, 000 4. 16 lakhs 5. 8 lakhs
3. [International collaborative project] Title of the Project: Electric field Control of Magnetoresistance in TMR/Ferroelectric Heterostructures Funding body: Materials Structures Laboratory, Tokyo Institute of Technology, Tokyo, Japan Duration: 1 years.	5	2	
4. Manipulation of magnetism in ferromagnetic/ferroelectric multiferroics, Department of Science and Technology, Govt. of			



Part-3: IV - Academic Activities - Details of Research Projects

India 2015-2018. 5. Electric-field control of magnetism in $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3/\text{BaTiO}_3$ heterostructures; Council of Scientific and Industrial Research, Govt. of India, 2016-2019.			
Shyamal Biswas			
1. "Phase coherence, Rashba spin-orbit coupling, and tunable interaction on thermodynamic properties of ultracold atoms in optical lattice and harmonic trap", funded by DST, Government of India [under INSPIRE Faculty Award Scheme], Duration – from October 01, 2013 to September 30, 2018.	1	-	35 Lakhs
N Sri Ram Gopal			
1. "Two dimensional infrared spectroscopy", UGC start up grant, 2015-2017 2years. 2. DST-SERB (Extramural): Dual Frequency 2DIR spectroscopy, 2016-2019. 3. UPE-II: Ultrafast Lasers: science and applications, 2016-2017	3	-	1. 6 Lakhs 2. 52 Lakhs 3. 22 Lakhs
Jayeeta Lahiri			
1. Ongoing Projects: "Synthesis of hexagonal BN ultrathin films for two dimensional electronic devices" funded by SERB from 2016-2019. 2. "Band gap engineering of Graphene synthesized by plasma enhanced chemical vapor deposition (PECVD), UGC Start up grant, Two years	2	-	1. Rs. 22.3 lakh. 2. 6 Lakhs
Vijaya Sankara Rao Pasupureddi			
1. European Union, FFG-Austria, Research Consultancy Grant: Simultaneous Bidirectional Data Link over On-Chip Global MIMO Interconnect, 33 Lakhs, 2016-2020, Currently Executed at CASEST, SoP, UoH*. This grant is part of the European Union, FFG-Austria Grant for EUR. 4,27,000 (INR 3.23 Crore), I have won as a Principal Investigator while I was working as a faculty member at Carinthia University, Austria. Part of this grant is now received at University of Hyderabad.	1	-	-
A.K.Bhatnagar			
1. "Influence of Doping on the multiferroic properties of YbMnO_3 " UGC-DAE-BARC, as Co-PI with Prof. Sunderaraman P.I.) 2. "Development of a nanoparticle assisted novel chemical mechanical planarization (CMP) technology for single crystal gallium nitride (GaN) substrate" as Co-PI, PI-Dr. Dibakar Das	2	2	-
A.P.Pathak			
1. "Ion beam synthesis of semiconductor nanocrystals and modification of III-V	3	2	-



Part-3: IV - Academic Activities - Details of Research Projects

semiconductor Multi Quantum Wells under SHI irradiation" UGC DAE CSR project (CRS –K-03/882)			
2. "Ion Beam Studies of Modern Functional Materials-- Synthesis, Modification and Characterization of Nano-Materials" CSIR Emeritus Scientist project No 21/(0882)/11 EMR-II			
3. CSIR Emeritus Scientist Project titled, Ion Beam Studies of Modern Functional Materials-- Synthesis, Modification and Characterization of Nano-Materials.. 1st Dec 2012 to 30th Nov 2015 and to be extended upto 31st Dec 2016. Scientist allowance, One RA and contingency @1 lakh per annum.			
V.S.S. Sastry			
1. DST sponsored project on Computer Simulations and NMR Investigations of Responsive Materials for Photonics Applications, under Indo-Italian Joint Collaboration scheme, with Professor Claudio Zannoni of the University of Bologna, Bologna, Italy, from June 2012 for three years:	1	1	-
D. Narayana Rao			
1. "Femtosecond laser micro-nano structuring for integrated optical devices in polymers, glasses and crystals" with Prof. Suneel Singh and Dr. S. Venugopal Rao, funded by DST-SERB, Duration of January 01, 2014 to December 31, 2016.	2	2	1. Rs. 98,29,600/- 2. Rs. 75, 99,200/-
2. "Green Photonics using Semiconductor Nanostructures", DST, 26th June 2013 to 25th June, 2016			
Chandrabhas Bansal			
1. Title: Development of nano-structure composites as exchange spring magnets with high coercivity and energy product. UPE-II project no UH/UGC/UPE-2/Interface Studies/Research Projects/ A1.x Duration: 2 years.	1	1	Rs 3 lakhs per year.


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Dr. K.C.James Raju				
DRDO		01	02	Rs.70Lakhs
DAE		0	02	Rs.25 Lakhs
DST		01	01	Rs. 80 Lakhs
NPMAS, ADA		0	01	Rs.21 Lakhs
UGC		0	01	Rs.07 Lakhs
Dr.Samrat L. Sabat				
Research Centre Imarat		0	2	11.0 Lakhs
Dr.M G Krishna				
DRDO		0	1	67.60 lakhs
Dr.Pratap Kollu				
DST		0	1	35 lakhs plus salary
Dr. S.V.S.Nageswara Rao				
IUAC New Delhi		3	1	18 Lakhs
UGC-DAE-CSR- Kalpakkam Node		1	0	7 Lakhs
Dr.V.S.P				
UPE-II, UOH		2	2	18 Lakhs
UGC		1	0	10 Lakhs
DRDO		0	1	49.25 Lakhs
MHRD		0	1	40 Lakhs
FFG Austria		2	0	EUR 430000


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Dr. Soma Venugopal Rao				
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
DRDO		5	1	~3 crores
Dr. P. Prem Kiran				
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
DRDO		3	4	~20 crores
CARS from CHES, DRDO		0	1	~25 Lakhs
BRFST		0	1	~50 Lakhs
Dr. G Manoj Kumar				
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
DRDO		1	2	3 crores
UPE			1	3 lakhs
Dr. G.S. Vaitheeswaran				
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
DST		-	1	~13.68 lakhs
DST(NPDF)		1	-	~26.17 lakhs
Dr. Anuj A Vargeese				
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
DRDO		05	01	~3 crore



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
M. Jayananda				
1.	Indo-French Centre for Promotion of vanced Research (IFCPAR), New Delhi	-	02	Total 34 lakhs
K.S.Krishna				
1.	ISRO-SAC, Ahmedabad KDMIPE, ONGC, Dehradun SERB, DST, New Delhi	-	03	Total 127 lakhs
K. Ashok				
1.	DST, Govt. of India	1	-	Total Rs. 60 lakhs; Rs. 41.978 received
2.	MoEs-NERC (UK) joint project funds on Water cycle	-	1	Being an IITM/MoES(employee), funding towards a student and HPC time received as in kind support
3.	ARC, Australia	-	1	International travel and publication grants through the collaborating Australian PI
Vijay P. Kanawade				
1.	Science & Engineering Research Board (SERB), DST, Government of India	1	0	49.1 Lakhs
V. Chakravarthi				
1.	National Mission on Strategic knowledge for Climate Change (NMSKCC)	1		60.3 lakhs
2.	Ministry of Earth Sciences, Gol	1	0	63.63 Lakhs
S. Sri Lakshmi				
1.	Board of Research in nuclear sciences, Department of Atomic Energy (BRNS-DAE)		1	18.17 Lakhs



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
K.D. Sen				
DST		-	3	158.60
CSIR		1	-	-
M. Periasamy				
DST		2	-	-
CSIR		1	-	19.50
D. Basavaiah				
CSIR		1	-	19.50
DST		1	1	176.72
T.P. Radhakrishnan				
DST		1	-	159.85
UGC		-	1	7.00
Ashwini Nangia				
DST		1	2	222.53
CSIR		2	2	136.96
UKEIRI British Council		-	1	12.19
K.C. Kumara Swamy				
DST		1	-	136.00
UGC		-	1	3.50
CSIR		1	-	20.00
Anunay Samanta				
DST		3	-	231.24
UGC		1	-	10.00
M.J. Swamy				
DST		-	1	41.00
UGC		1	-	10.00
Samar Kumar Das				
DST		-	1	44.90
CSIR		-	1	13.92
Lalitha Guruprasad				
CSIR		-	1	23.92
UGC		-	1	11.10
A.K. Bhuyan				
DST		-	1	54.50
D.B. Ramachary				
UPE-II		-	3	14.00



Part-3: IV - Academic Activities - Details of Research Projects

DST	1	1	
Tushar Jana			
DRDO	-	1	165.00
DST	-	1	54.70
CSIR	-	1	21.42
UGC	1	-	10.74
BHEL Corporate R&D	-	1	22.11
Zodiac Life Science	-	1	3.20
P.K. Panda			
CSIR	-	1	33.82
DRDO	-	1	117.36
UGC	-	2	19.85
DST	1	1	163.17
BRNS	1	-	29.45



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progress	No. of Research Projects completed	Funds Received (Rs.)
Prof.N.Siva Kumar				
UPE-II,UGC (IRTG-MCGS) DST		2	2	85 lakhs
Prof. Mrinal Kanti Bhattacharyya				
Department of Biotechnology		0	2	62 lakhs
Department of Science and Technology		1	0	50 lakhs
CSIR		1	2	50 lakhs
UGC (UPE)		0	2	6 lakhs
Prof. Naresh B. V. Sepuri				
DST-SERB, DBT, CSIR, UGC, UPE		2	3	160 lakhs
Prof. Krishnaveni Mishra				
Department of Biotechnology		1	3	188.49 lakhs
Department of Science and Technology		0	1	38.10 lakhs
CSIR		0	1	20 lakhs
Prof.Sharmistha Banerjee				
Department of Biotechnology		4	3	Rs. 406.385 (sanctioned amount)
Department of Science and Technology		1	0	Rs46.56 lakhs (sanctioned amount)
Dr BramanandamManavathi				
DBT, India		3	2	270 lakhs
Dr. Ravi Gutti				
DBT As PI As Co-PI		1	4 2	200.63 Lakh
DST			1	52.9 Lakh
ICMR			1	40 Lakh
UGC			1	9.6 Lakh
UGC (U P Phase-II)			1	3 Lakh
Dr. Seema Mishra				
DBT, India		1	0	39.88 lakhs
Dr. Mohd. Akif				
SERB, India		1	0	49.8
Dr. Anil Kumar Pasupulati				
SERB, India		1	2	120 Lakhs
DRDO		1	0	38 Lakhs
Dr Santosh Kumar Padhi				
SERB, India		1	1	89
UGC, India		0	1	6



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. R.P. Sharma				
1. DBT		4	2	Rs 20 Crore
Prof. A. S. Raghavendra				
1. ICAR		--	Completed	73,16,200/-
2. CSIR		--	Completed	22,76,000/-
3. DBT		--	Completed	84,49,000/-
4. DST- One day Brain Storming Session		--	Completed	5,00,000/-
5. CRRI-ICAR		--	Completed	1,08,00,000/-
6. CSIR		In progress	--	24,96,000/-
7. Indo-Israel (UGC-ISF)		In progress	--	93,81,600/-
Prof. P.B. Kirti				
1. DBT			One	~1,40,00,000
2. CSIR		One		~35,00,000
Prof. Appa Rao Podile				
1. Indo-UK Net-work Project, Department of Biotechnology, New Delhi		1		Rs. 90 lakhs
2. DBT-TATA project, Department of Biotechnology, New Delhi		1		Rs. 27 lakhs
3. Nano3Bio project, European Union		--	1	Rs. 1.05 crores
4. Department of Biotechnology, New Delhi		--	1	Rs. 46 lakhs
5. BIRAC-supported project, DBT, New Delhi		--	1	Rs. 40 lakhs
6. Department of Biotechnology, New Delhi		--	1	Rs. 64 lakhs
7. Department of Biotechnology, New Delhi		--	1	Rs. 62 lakhs
8. Council of Scientific and Industrial Research, New Delhi		--	1	Rs. 23 lakhs
Prof. Ch. Venkata Ramana				
1. Council of Scientific and Industrial Research, New Delhi		1	1	Rs. 37 lakhs
2. Department of Biotechnology, New Delhi		2	2	Rs. 77 lakhs
3. MoES		2		Rs. 80 lakhs
Prof. G. Padmaja				
1. University Grants Commission, New Delhi		--	1	Rs. 9.40 lakhs
2. Council of Scientific and Industrial Research, New Delhi		--	1	Rs. 13.55 lakhs



Part-3: IV - Academic Activities - Details of Research Projects

3. Department of Science and Technology	--	1	Rs. 15.00 lakhs
Prof. Sarada D. Tetali			
1. University Grants Commission (UGC)	--	1	Rs. 9.50 lakhs
2. Council of Scientific and Industrial Research (CSIR)	--	1	Rs. 23.42 lakhs
3. Indian Council of Medical Research (ICMR)		1	Rs. 17.42
4. Indo German Science and Technology Centre (IGSTC)	--	1	Rs. 155.54 lakhs
5. University of Hyderabad/UGC/Univeristy of Potential for Excellene. UH/UGC/UPE	--	4	Rs. 10.5 lakhs (laksh of Rs. 3.5 + 2.5 + 1.5 + 1.5 + 1.5)
Prof. Ragiba Makandar			
1. Dept. of Biotechnology (DBT), Govt. of India (As Principal Investigator)	ONE (IN REVIEW PROCESS)	1	Rs. 73,35,000/-
2. Dept. of Science and Technology (DST), Govt. of India (As Principal Investigator)	ONE (IN REVIEW PROCESS)	1	Rs. 54,13,320/-
3. Indian Council of Agricultural Research (ICAR), Govt. of India (As Principal Investigator)	NIL	1	Rs. 56,34,330/-
4. Dept. of Biotechnology (DBT), Govt. of India (As Co- Investigator)	NIL	1	Rs. 1,64,00,000/-
Prof. S. Rajagopal			
1. DBT	1		Rs. 7000000
2. CSIR	1		Rs. 2300000
3. SERB	1		Rs. 4700000
4. DBT		1	Rs. 5000000
5. UPE-II		1	Rs. 900000
6. UPE-II		1	Rs. 350000
7. DST		1	Rs. 900000
8. DST		1	Rs. 1800000
9. CSIR		1	Rs. 2500000
Dr. Irfan Ahmad Ghazi			
1. DST	Nil	One	Rs. 30.84 Lakh
2. UGC	Nil	One	Rs. 7.225 Lakh
3. UPE	Nil	Two	Rs. 6.5 Lakh
Dr. Y. Sreelakshmi			
1. Dept of Biotechnology, New Delhi	3	1	Rs. 484.24 lakhs
2. Dept of Science and Technology, New Delhi	0	1	Rs. 47.22 lakhs
3. University Grants Commission, New Delhi	0	1	Rs. 8.94 lakhs


Part-3: IV - Academic Activities - Details of Research Projects

4. International Atomic Energy Agency, Vienna, Austria	0	1	Euro 50,000
Dr. Rahul Kumar			
1. DST	1	0	50 lakhs
Dr. Jogi Madhuprakash			
1. DST-INSPIRE	01	Nil	35 Lakhs for 5 years


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. S. Dayananda				
CSIR, New Delhi		1	1	Nil
DBT, New Delhi		0	2	Nil
DRDO, New Delhi		1	1	34. 00
DST, New Delhi		1	1	93.00
Biological E. Pvt. Ltd		1	1	60. 00
Aurozymes Pvt. Ltd		1	1	25.00
Bulk drug manufacturers Association of India (BDMAI).		1		25.00


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Anand K. Kondapi				
1.	DST, DBT, ICMR, UGC	2	3	217 Lakhs
P Prakash Babu				
1.	DST, UGC	1	2	65 Lakhs
Niyaz Ahmad				
1.	DBT, CSIR, Int network, DFG, Max Plank	2	4	2600 Lakhs
K. Padmasri				
1.	DBT, CSIR, UGC	4	0	97 Lakhs
JSS Prakash				
1.	UGC-ISF, DBT, CSIR	3	0	190 Lakhs
M. Venkataramana				
1.	UGC, DBT	1	2	66 Lakhs
N Prakash Prabhu				
1.	CSIR, DBT, DST	1	2	61 Lakhs
Sunanada Battacharyya				
2.	DST, DST, CSIR	2	2	80 Lakhs
Insaf Qureshi				
1.	UGC	2	0	11 Lakhs
G Mashubabu				
1.	DST	1	0	40 Lakhs
Nooruddin Khan				
1.	DST. DBT	2	1	138 Lakhs


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
	Dr.D.Murali Manohar		
	UGC	--	01
			Funds Received (Rs.)
			Nil



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Dr. Pammi Pavan Kumar				
1.	UGC-SAP (As Co-Investigator)	--	Completed	Rs. 23,00,000/-
2.	UGC (As Principal Investigator) A Study of Technical terms and Neologisms in Telugu dailies	--	Completed	Rs. 7,84,600/-
3.	UGC – UPE-2 (As Principal Investigator) Innovative Tools and Technologies for Language Teaching and Learning in the Context of Telugu.	--	Completed	Rs. 1,50,000/-
4.	UGC – UPE-2 (As Co-Investigator) Forts of Andhradesa: A Literary and Cartographic Study.	--	Completed	Rs. 3,00,000/-
5.	UGC – UPE-2 (As Co-Investigator) Pedagogical Strategies of the Training System and Techniques of Performances in Padyanaatakam.	--	Completed	Rs. 4,53,000/-



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. Amba Kulkarni				
MCIT DietY		-	2	8,13,000 84,53,600
NEH, USA			1	4,13,364
UGC, MHRD		1		
Prof. J.S.R. Prasad				
UGC, MHRD		N.A.	01	5, 04,800
UPE II, University of Hyderabad		N.A.	01	Rs. 1, 00,000
UPE II, University of Hyderabad		N.A.	01	Rs. 1, 17,000


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
			Funds Received (Rs.)
	Prof. K. Rajyarama		
	UGC-SAP, Govt. of India	01	7,20,000.00
	Prof. G. Uma Maheshwara Rao		
	DCIT, MIT, Govt. of India		04
			2,23,36,793.00 (25,01,000 + 75,73,000 + 89,79,000 + 32,83,793)
	Prof. Panchanan Mohanty		
	DCIT, MIT, Govt. of India		04
			2,23,36,793.00 (25,01,000 + 75,73,000 + 89,79,000 + 32,83,793)


Part-3: IV - Academic Activities - Details of Research Projects

<i>e</i>	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Dr.J.Bheemaiah				
1. Inter-face Research under UPE-2 Financial Support-Report Submitted in May, 2012.		NO	01	1 lakh
2. Indian Council of Social Science Research (ICSSR).		NO	01	14 lakh


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
	Sponsoring Agency	No of Projects in progress	No. of Research Projects completed	Funds Received (Rs.)
<i>Pingali Sailaja, Sunita Mishra, S. Deepa, J. Hymavathi Devi</i>				
	UPE of UoH	--	One (English Education in India)	3,00,000/-
<i>Pingali Sailaja, Sunita Mishra</i>				
	UPE of UoH		One (English Language Education in India in the States of Odissa and Madras Presidency/Tamil Nadu: A Study of the History, Politics and Pedagogy)	9,96,000/-
<i>Jasti Appa Swami</i>				
	UGC	One (Nonverbal Elements and Data Commentaries in Engineering and Biology Research Articles)		3,80,000/-



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
B. ESWARA RAO				
INDIAN COUNCIL OF HISTORICAL RESEARCH(ICHR), NEW DELHI		01	0	Yes
K.P.Rao				
Ministry of Human Resource Development Project : e-PG Pathasala		1		240000
Member of the International Project on ‘Swarnamukhi river valley survey: Investigating early iron and glass production in southern Andhra Pradesh’ in collaboration with Dr. Shinu Anna Abraham, Associate Professor, Department of Anthropology, St. Lawrence University, Canton, NY 13617 USA and Dr. Praveena Gullapalli, Assistant Professor, Department of Anthropology, Rhode Island College, Providence, RI 02908 USA.			1	
Dr M N Rajesh				
University of Hyderabad under the scheme of Universities with potential for Excellence -II		0	2	3,00,000/-
Sanjay Subodh				
UGC			2	1000000
Dr. Bhangya Bhukya				
ICSSR			Educational Status of Tribes in Andhra Pradesh: Challenges and Achievements, Policy study, Co-Director with Dr. R. Ramdas, funded by ICSSR New Delhi, Duration April 2012-March 2014.	43 Lakhs



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. Vasanthi Srinivasan				
UPE Phase I			Discourses of privacy	2.6 lakhs
UGC SAP			Oral narratives on Bhoodan	25000
Prof. Kham Khan Suan Hausing				
Fulbright-Nehru Fellowship (United States India Educational Foundation)		NIL	01	\$43,800/-
Leverhulme Trust/Leverhulme International Network Project		NIL	01	3000 pounds sterling
Dr.K.K.Kailash				
Leverhulme Trust		0	1	300000
ICSSR (located in CSDS, Delhi) collaboration with Pune University		1	0	700000
Dr. Biju B.				
ICSSR Sponsored Project			1	20 Lakhs



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progress	No. of Research Projects completed	Funds Received (Rs.)
Prof. Sujata Patel				
UGC (2012-14)				Rs.1.12 crores
UPE-II, University of Hyderabad (2014-16)				Rs. 6,42,000/
UGC (2012-16)				Rs. 1.17 crores
Prof. N. Purendra Prasad				
Ford Foundation of India and Indian Institute of Management (IIM), Ahmedabad			one	Rs2,50,000
Prof. C. Raghava Reddy				
UGC, New Delhi (2015-2018)		01	-	14, 03,600/-
IIIT, Hyderabad (2015-16)			02	3,89,400/-
IIIT, Hyderabad (2016-17)		02		2,50,000/-
Sarva Sikhsya Abhiyan, Government of Telangana (2015-2016)			02	3,50,000/-
University with Potential for Excellence (UPE) Grant by University of Hyderabad (2012-2013)			01	3,00,000/-
Prof. Nagaraju Gundemeda				
NUEPA- Delhi		1		
SAP-Dept of Sociology-			3	yes
ICSSR-New Delhi				yes
Sarva Sikha Abhiyan –Govt of AP				yes
Dr. Satyapriya Rout				
National Institute of Rural Development & Panchayati Raj (NIRDPR), Ministry of Rural Development, Hyderabad		1		1,65,000/-
Office of Development Commissioner (Handicrafts), Ministry of Textiles, Government of India, New Delhi			1	7,65,000/-
University Grants Commission (UGC)			1	37,46,750/-
Ministry of Social Justice and Empowerment, Government of India, New Delhi			1	4,31,300/-
Swiss Agency for Development Cooperation (SDC), Embassy of Switzerland, New Delhi			1	4,50,000/-
Indian Council of Social Science Research (ICSSR), New Delhi			1	4,51,500/-
Dr. Hoineilhing Sitlhou				
UGC-UPE Phase II Archiving Marginalities in North East India (1 yr)		NIL	2	9, 64,000/-
Dr. C. Nagalakshmi				


Part-3: IV - Academic Activities - Details of Research Projects

UGC-UPE Phase II Archiving Marginalities in North East India(1 yr)	NIL	2	9, 64,000/-
--	-----	---	-------------


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
			Funds Received (Rs.)
	Prof. P. Venkata Rao		
	Sarva Siksha Abhiyan, government of Telangana		1
			Rs. 3 Lakhs.
	Prof. BV Sharma		
	Managerial Issues of Special Officers of KGBVs: Study in the Districts of Ananathapur, Prakasam and Srikakulam		
	Prof. N. Sudhakar Rao		
	Ethnographic Survey of KaithiLambadas or otherwise known as Mathuras/ValmikiBoyas or Boyas (submitted to the Commission of Inquiry for STs, Govt. of Telangana),		


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
Arvind S. Susarla (Co-PI)			
	Ministry of Earth Sciences	1	-
			Rs. 63.63 lakh



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
P. S. Kanaka Durga				
“UGC Major Research Project on Domestic Violence and Personal Narratives: Gender perspectives” for a period of Three Years from 2007 to 2010.		---	Two	Rs. 7.17 Lakhs
“Ageing and Elderly Abuse: Issues Related to Gender and Power” funded by Center for Research on Education and Ageing, Department of Biochemistry, School of Life Sciences, University of Hyderabad-500046, 2009.				Rs. 50,000/-
Y.A. Sudhakar Reddy				
“UGC Innovation Programme for ‘P.G. Diploma in Folk Culture Studies” for a period of Five years 2007-2012.		---	One	Rs. 38.28 Lakhs + Two faculty positions (1 Reader and 1 Lecturer)
Joly Puthussery				
“Theatre Repertories in South India: An Analytical study through the changing times with an extensive video documentation” Major Research Project, Funded by UGC,		---	One	Rs.5,40,500/-, 2 years: Period from1.07.2012 to 30.06.2014.
Y.A. Sudhakar Reddy & K.P. Rao				
“Investigating the Culture and Traditions of the Megalithic Communities from Deccan, UPE II Phase, Funded by UGC ,		---	One	Rs. 3,00,000/-, One year: Period from 1st May 2012 – 1st May 2013.
N. Naveen Kumar &Bhim Singh				
“Collection, Recording, Preservation and Publication of Folk Texts in Maad Dialect (of SawaiMadhopur, Rajasthan)”, UPE II Phase, Funded by UGC,		---	One	Rs. 3,00,000/-, One year: Period from 1st May 2012 – 1st May 2013.


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
			Funds Received (Rs.)
Prof. Ajailiu Niumai			
1.	Indian Council of Social Science Research (ICSSR), New Delhi	1	Rs. 25,00,000/-
2.	Eye Foundation of America, West Virginia, USA and S M Sehgal Foundation, Gurgaon, India/Des Moines, Iowa, USA		1 Rs. 4,00,400/-
3.	UGC, New Delhi		2 Rs. 4,56,675 Rs. 8,04,800/-
4.	UGC Major Project		1 Rs. 10,00,000/-
Dr. J. Rani Ratna Prabha			
1.	Andhra Pradesh State Council of Sciences and Technology		1 Rs. 1,80,000/-
Dr. V. Srinivasa Rao			
1.	Indian Council of Social Science Research (ICSSR), New Delhi		1 Rs. 20,00,000/-
2.	Grant –in-aid		1 Rs. 6,63,275/-
Dr. Rosina Nasir			
1.	Ministry of Minority Affairs, Govt. of India, New Delhi		1 Rs. 8,85,500/-
2.	Indian Council of Social Science Research (ICSSR), New Delhi		1 Rs. 7, 57,875/-
3.	Institute for Money, Technology and Financial Inclusion (IMTFI), University of California, Irvine		1 Rs. 5,02,550/-


Part-3: IV - Academic Activities - Details of Research Projects

<i>e</i>	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
Dr. Ajaya Kumar Sahoo			
UGC		1	Rs.1,50,000



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. K. Suneetha Rani				
Sarva Siksha Abhiyan, Telangana, 2015		--	01	Rs. 1,00,000/-
UGC funds of Centre for Women’s Studies, 2014		--	01	Rs. 30,000/-
UPE Phase-II, UoH, 2013		--	01	Rs. 2,00,000/-
UGC funds of Centre for Women’s Studies, 2012		--	01	Rs. 35,000/-
Dr. Deepa Sreenivas				
Tasveerghar: A Digital Network of South Asian Popular Visual Culture, 2017		01	--	\$ 250
UGC funds of Centre for Women’s Studies, 2012		--	01	Rs. 35,000/-



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. K.N. Murty with Dr. Alok Kumar Mishra				
UPE-2, University of Hyderabad.		NIL	One (1)	Rs.1,00,000/-
Dr. Debashis Acharya				
IIBF, Mumbai.		NIL	One (1)	Rs.2,50,000/-
UPE-II, University of Hyderabad.		NIL	One (1)	Rs.3,50,000/-
UGC, New Delhi.		NIL	One (1)	Rs.6,04,200/-
Dr. G. Sridevi				
ICSSR, New Delhi.		NIL	One (1)	Rs.7,00,000/-
ICSSR, New Delhi.		Ongoing	NIL	Rs.10,00,000/-
Dr. G. Sridevi (With Prof. Amaresh Dubey, Dr.K.K. Mishra, Dr. Rakesh, and Dr. Veronica				
ICSSR, New Delhi.		NIL	One (1)	Rs.40,00,000/-
Prof. S. Sandhya				
ICRISAT, Hyderabad.		NIL	One (1)	Rs.3,30,050/-
Prof. R.V. Ramana Murthy(with NIRD, Hyderabad)				
NIRD, Hyderabad.		NIL	One (1)	Rs.4,50,000/-
Prof. Debashis Acharya				
IIBF, Mumbai.		NIL	One (1)	Rs.2,50,000/-
ICSSR, New Delhi.		NIL	NIL	Rs.25,00,000/-
NABARD RO, Bhubaneswar.		NIL	One (1)	Rs.15,00,000/-
IMTFI, University of California, USA.		NIL	One (1)	USD.10235/-
Dr. B. Nagarjuna				
ICSSR, New Delhi.		NIL	One (1)	Rs.10,00,000/-
Dr. Phanindra Goyari				
ICSSR, New Delhi.		NIL	One (1)	Rs.10,00,000/-
Dr. V. Vamsicharan(with IGIDR faculty, Mumbai)				
ICSSR, New Delhi.		NIL	One (1)	Rs.45,00,000/-
Dr. G. Vijay (with Tathagata Sengupta)				
S.R. Sankaran Chair, NIRD, Hyderabad		NIL	One (1)	Rs.4,50,000/-
Prof. R. Vijay(with faculty from NIRD, Hyderabad, & IDA, Chennai and CESS, Hyderabad)				
1). UPE-II, University of Hyderabad.		NIL	One (1)	Rs.28,98,000/-
2). NIRD, Hyderabad.		NIL	One (1)	Rs.6,42,000/-
Prof. Debashis Acharya (with Ravenshaw University & CCGR, Cuttack)				
IIBF, Mumbai.		NIL	One (1)	Rs.2,50,000/-
ICSSR, New Delhi.		NIL	NIL	Rs.25,00,000/-
NABARD RO, Bhubaneswar.		NIL	One (1)	Rs.15,00,000/-
IMTFI, University of California, USA.		NIL	One (1)	USD.10235/-
Dr. Prajna Paramita Mishra				

**Part-3: IV - Academic Activities - Details of Research Projects**

UGC, New Delhi.	NIL	NIL	Rs.1,38,000/-
India-EU.	NIL	One (1)	Not Available
<i>Dr. Alok Kumar Mishra</i>			
ICSSR, New Delhi.	Ongoing	NIL	Rs.10,00,000/-
HUDCO, Gol, New Delhi.	Ongoing	NIL	Rs.60,00,000/-
ICSSR, New Delhi.	Ongoing	NIL	Rs.10,00,000/-
HUDCO Chair.	Ongoing	NIL	Rs.20,00,000/-
<i>Prof. Phanindra Goyari (with Dr. Ajailiu Niumai of CSSEIP and Dr. M N Rajesh of Department of History, UoH)</i>			
ICSSR, New Delhi.	Ongoing		Rs.25,00,000/-


Sarojini Naidu School of Arts and Communication: Department of Theatre Arts
Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
	Sponsoring Agency	No of Projects in progres	No. of Research Projects completed
	Prof.B.Ananthakrishnan		
	Sir Ratan Tata Trust	02	03
	UGC - UKIERI		
	Norwegian Embassy, New Delhi		
	Norwegian Embassy, New Delhi		
	UGC SAP		
	Prof. N.J.Bhikshu		
	UOH UPE Phase II		01
	Prof. Satyabrata Rout		
	UGC Major research project		01


Sarojini Naidu School of Arts and Communication: Department of Fine Arts
Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
Sponsoring Agency ppcn	No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Dr. Baishali Ghosh (Assistant Professor)			
Project titlted “ The vernacular religious architecture : discourses of locale, landscape and lords “, Sponsoring Agency Unniversity Grant Commission, 2012-2015		1	4.3lakh
Co-researcher (with Prof. Aloka Parasher Sen and Dr. Kirtana Thangavelu) Documentation of Tangible and Intangible Heritage in the Environs of the University of Hyderabad, Sponsoring Agency University with Potential of Excellence (UPE)		1	1lakh



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. Vinod Pavarala				
UNESCO New Delhi		1	Ongoing	Rs. 15 lakhs
IPDC, UNESCO Paris			1	Rs. 8 lakhs
IPDC, UNESCO Paris			1	Rs.10 lakhs
Australian Research Council			1	Rs. 60 lakhs
Commonwealth Educational Media Centre for Asia (CEMCA), New Delhi			1	Rs. 20 lakhs
UNICEF, New Delhi			1	Rs. 18 lakhs
Prof. Vasuki Belavadi				
UNICEF, Raipur			1	30,25,000
UNICEF, Raipur			1	25,36,000
UNICEF, Raipur C4D Course & 12-day			1	26,77,000
UNICEF international Staff Ohio			1	1,30,00,000
Prof. Kanchan K Malik				
UNESCO New Delhi		1 (Team Member)	1 (Team Member)	Rs. 15 lakhs
IPDC, UNESCO Paris			1 (Team Member)	Rs. 8 lakhs
IPDC, UNESCO Paris			1 (Team Member)	Rs.10 lakhs
US Consulate			1 (PI)	Rs. 15 lakhs
CEMCA, New Delhi			2 (Team Member & PI)	Rs.20 lakhs
CEMCA, New Delhi			1(PI)	Rs. 5 lakhs
UNICEF, New Delhi			1 (Team Member)	Rs.18 lakhs
Video Volunteers/UNDP			1 (PI)	Rs. 1 lakh
Prof. Usha Raman				
UNICEF (AP, Karnataka)			4	



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. V.Venkata Ramana				
Asian Productivity Organisation, Japan		1	1	1,00,000
National University of Educational Planning and Administration (NUEPA, New Delhi)-		1	-	2,40,000
Prof.P.Jyothi				
Collaborated with SBIRD on a research project “To study the effectiveness of DC models in rural areas” – Report submitted – October, 2016.			1	-
UGC-Principal Coordinator “Impact of entrepreneurial development on empowerment of women.” August 2012- August 2014 –			1	365000
Principal Investigator “Indian Ethos in Management” –May 2012 - April 2013- UPE Phase II.			1	100000
Prof. V. Mary Jessica				
AICTE			1	8 LAKHS
Prof. Sita Vanka				
UPE		Completed	one	Rs. 3.00 Lakhs
Dr. Sapna Singh				
UGC			1	
Dr.D.V.Srinivas Kumar				
UGC-under UPE-II at UoHyd			01	1.14 Lakhs
National University of Education Planning and Administration (NUEPA)		01		5.9 Lakhs
Dr. K. Ramulu				
UPE			1	3,00,000
Dr. Lokanandha Reddy Irala				
University Grants Commission (UGC)/UPE- Phase 2		1		3,00 ,000/=



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period		
Sponsoring Agency	No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Geeta K Vemuganti			
European Union	1	-	28 lakhs
ICMR	1	-	37 lakhs
DST Purse		2	5
UPE 2		1	3
ARVO Merck		1	10,000 USD
British Council		1	15,000GBP
UKIERI-UGC	1	-	85 lakhs
Dr. Anitha C T			
UNICEF	-	1	2700000 (was with PHFI/IIPHH)
Govt of Andhra Pradesh (Rajiv Vidya Mission)	-	1	600000 (was with IIPHH)
Dr. Rishi Bhardwaj			
UGC -START-UP GRANT (UNDER THE MHRD/UGC – Empowered Committee’s Basic Science Research (BSR) Programme		completed	6 lakhs
University with Potential for Excellence II Grant		completed	21 lakhs
Erasmus Plus Grant	In progress		79754 Eurs


Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Ramesh Kumar Mishra				
DST		1 (co-PI)	2	Rs. 67, 00, 000
Shastri Indo-Canadian Institute			1 (co-PI)	Rs. 3, 05, 000
Max Planck Institute for Psycholinguistics		1 (co-PI)	1 (co-PI)	Rs. 1,98,00,000
University of York			1 (co-PI)	Rs. 45,000



Part-3: IV - Academic Activities - Details of Research Projects

e	Research Projects / sponsored research undertaken during the last 5 years including those completed during the period			
Sponsoring Agency		No of Projects in progres	No. of Research Projects completed	Funds Received (Rs.)
Prof. Dibakar Das				
BRFST-DAE		0	2	66.0
BRNS-DAE		0	1	18.2
DST		0	2	93.8
SSPL-DRDO		2	0	48.0
UGC-UPE		0	2	14.8
Dr. Koteswararao V. Rajulapati				
Department of Science and Technology			1	INR 13 Lakhs
Dr. V. V. S. S. Srikanth				
University Grants Commission			1	Rs.9,52,580/
DST			1	Rs.18,70,580/-
UGC-UPE II (Co-PI)			1	Rs.8,00,000/-
DST-UKIERI		1		Rs.19,40,080/-
DST-SERB (Co-PI)		1		Rs.78,00,000/-
Dr. Raj Kishora Dash				
NPMAS, ADA			1	1.577 Cr
UGC			3	23.06 Lakh
Swati Ghosh Acharyya				
UGC			1	Rs 6,00,000
DRDO		1		Rs 10,00,000
Consultancy from MEIL Pvt. Ltd.			1	Rs 10,00,000


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 35 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 35 : Statistics	i
2.	School of Mathematics and Statistics	1063
3.	School of Computer and Information Sciences	1064
4.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	1065
5.	Advanced Centre of Research in High Energy Materials (ACRHEM)	1066
6.	School of Chemistry	1067
7.	Department of Biochemistry	1068
8.	Department of Animal Biology	1069
9.	Department of Telugu	1071
10.	Department of History	1072
11.	Department of Political Science	1073
12.	School of Economics	1074
13.	Department of Theatre Arts	1075
14.	Department of Fine Arts	1076
15.	School of Management Studies	1077
16.	School of Medical Sciences	1078
17.	Centre for Neural and Cognitive Sciences	1079
18.	School of Engineering Sciences and Technology	1080


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-35		
Sl. No.	Name of the School / Department / Center	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years
1	School of Mathematics and Statistics	2
2	School of Computer and Information Sciences	4
3	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	21
4	Advanced Centre of Research in High Energy Materials (ACRHEM)	6
5	School of Chemistry	4
6	Department of Biochemistry	1
7	Department of Animal Biology	42
8	Department of Telugu	5
9	Department of History	2
10	Department of Political Science	9
11	School of Economics	2
12	Department of Theatre Arts	5
13	Department of Fine Arts	3
14	School of Management Studies	3
15	School of Medical Sciences	7
16	Centre for Neural and Cognitive Sciences	4
17	School of Engineering Sciences and Technology	3
TOTAL		123


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
	Name of the Principal Investigator	Sponsoring Agency	Public / Private
	Dr. Saroj Panigrahi	DST, India	Public
	Dr.Madhuchhanda Bhattacharjee	Finnish Academy of Science (with Prof.M.J.Sillanpaa, Finland)	Private


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Prof.J.Prabhakar Rao, Prof Rajeev wankar & Prof. James Raju		British Council & European Union “Enhancing Quality, Access and Governance of Undergraduate Education in India (E-QUAL)”	Private	1.5 Crores.
Prof.Arun Agarwal, Prof.Rajeev Wankar, Prof. C.R.Rao & Dr.Salman Abdul Moiz.		SIT GOVT of AP “Encounter Scene Simulation”	Public	4 Lakhs
Prof. C.R.Rao		Medho Servo Drivers Pvt. Ltd. “Technical Consulting for Data Analysis”	Private	3 Lakhs
Mr. Wilson Naik		Winzest Education Pvt. Ltd. “Securing learningware online platform against possible hacking”	Private	4.5 lakhs


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
K.C.James Raju (PI)		DRDO	Public	Rs.50 Lakhs
K.C.James Raju (PI)		RCI, DRDO	Public	Rs.10 Lakhs
K.C.James Raju (PI)		DLRL, DRDO	Public	Rs. 10 Lakhs
K.C.James Raju (PI)		BRFST, DAE	Public	Rs. 13 Lakhs
K.C.James Raju (PI)		NFP, DAE	Public	Rs. 12 Lakhs
K.C.James Raju (PI)		UGC	Public	Rs. 7 Lakhs
K.C.James Raju (PI)		ITPAR-II, DST	Public	Rs. 25 Lakhs
K.C.James Raju (PI)		DST	Public	Rs.55 Lakhs
K.C.James Raju (PI)		NPMASS	Public	Rs. 21 Lakhs
M Ghanashyam Krishna Pratap Kollu		Research Centre Imarat	Public	3.5 Lakhs
		DRDO	Public	67.60 lakhs
		DST	Public	35 lakhs
		IUAC New Delhi	Public	18 Lakhs
		UGC-DAE-CSR- Kalpakkam Node	Public	7 Lakhs
		UGC-DAE-CSR - Kolkota Node	Public	1.5 Lakhs
		UPE-II, UOH	Public	13 Lakhs
		FFG, Austria and Infineon Technology	Public/Private	EUR. 430000
		Carinthia University, Austria	Public	EUR. 43000
		UGC, New Delhi	Public	INR. 10 Lakhs
		DRDO	Public	INR. 49.25 Lakhs
		MHRD, New Delhi	Public	INR. 40 Lakhs


School of Physics: Advanced Centre for Research in High Energy Materials
Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
<i>Dr. P. Prem Kiran</i>	DRDO	Public	~20 crores	
	CARS from CHESS, DRDO	Public	~25 Lakhs	
	BRFST	Public	~50 Lakhs	
<i>Dr G Vaitheeswaran</i>	DST	Public	13.68 lakhs	
	DST(NPDF)	Public	26.17 lakhs	
<i>Dr. Anuj A Vargeese</i>	DRDO	Public	~3crore	

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
	Name of the Principal Investigator	Sponsoring Agency	Public / Private Funds Received
	Dean, School of Chemistry Prof. A. Nangia (Coordinator)	DST FIST (Level 2) 30.01.2008 to 29.01.2013	Public Rs.6,06,50,000 (Rs.5,85,40,000)
	Dean, School of Chemistry Prof. S. K. Das (Coordinator)	UGC CAS (Level 2) 01.04.2010 to 31.03.2015	Public Rs.1,48,50,000 (Rs.10,80,000)
	Dean, School of Chemistry Prof. K. C. Kumara Swamy (Coordinator)	DST FIST (Level 2) 23-07-2015 to 22-07-2020	Public Rs.6,40,00,000 (Rs.3,55,00,000)
	Dean, School of Chemistry Prof. A. Samanta (Coordinator)	UGC CAS (Level 3) 01-04-2015 to 31-03-2020	Public Rs.2,95,00,000 (Rs.22,00,000)


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

f	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
	Name of the Principal Investigator	Sponsoring Agency	Public / Private
	Prof. Naresh Babu V. Sepuri	Atul Industries Limited	Private
			Funds Received
			1.5 crores

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
Name of the Principal Investigator	Sponsoring Agency	Public / Private	Funds Received
Dr Dayananda Siddavattam	CSIR, New Delhi	Public	40 lakhs
	DBT, New Delhi	Public	180 lakhs
	DST, New Delhi	Public	93 lakhs
	DRDO, New Delhi	Public	34 lakhs
	Biological E. Pvt. Ltd. Hyderabad	Private	60 lakhs
	Aurozymes Pvt. Ltd., Hyderabad	Private	25 lakhs
	Bulk Drug Manufacturers Association of India	Private	25 lakhs
Dr Aparna Dutta Gupta	1. Identification of alternate Cry toxin targets in lepidopteran insect pests 2009-2012.	UGC	5.40 lakhs
	2. Nanofibers of spider silk: as part of major nano project of University of Hyderabad, 2007-2012	DST under Center for Nanosciences	15.80 lakhs
	3. Identification of candidate genes/factors susceptible to endocrine disruptors that affect reproduction: Functional genomics and proteomics research (with B. Senthilkumaran), 2009-2012.	DBT	37.8 lakhs
	4. Rapid purification and characterization of proteinase inhibitors from cultivars and wild-types of <i>Cajanus cajan</i> active against lepidopteran insects (with K. Padmasree), 2010-2013.	DBT	61.00 lakhs
	5. Understanding thanatosis, a state of immobility (with Dr. Jobi Joseph), 2012-2014.	UPE	6 lakhs
	6. Evaluation of the role of Cry toxin binding proteins/receptors in development of <i>Bacillus thuringiensis</i> (Bt) resistance in selected lepidopteran pests, 2013-2016.	DST-SERB	49.84 lakhs
	7. Linking metrics of connectivity of brain to physiology and behavior (with Joby Joseph), 2014-2016.	UPE	10 lakhs
	8. Epigenetic approaches in organism development and disease (Co-PI of Departmental Network Project), 2015-2016.	UPE II	3.5 lakhs
	9. Isolation of immune	UGC	13.98 lakhs

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

	proteins/peptides and protease inhibitors from economically important insect pest species, 2015-2018.		
Dr P.Reddanna	Biotechnology Industry Research Assistance Council (BIRAC) New Delhi	Public	400 lakhs
	National Medicinal Plant Board (NMPB)	Public	31.13 lakhs
	DST & Dr Reddy' Laboratories	Public & Private	135.83 lakhs
	Unique Biotech	Private	14.50 lakhs
	UGC, UPE-II	Public	22.3 lakhs
	ICMR	Public	45.0 lakhs
	National Medicinal Plant Board (NMPB) & Dabur	Public & Private	67.65 lakhs
Dr P.Jagan Mohan Rao	Department of Science and Technology	Public	59.06 Lakhs
	Department of Biotechnology	Public	81.3 Lakhs
	Department of Biotechnology	Public	78.88 Lakhs
Dr. Sreenivasulu K	NIAB-DBT	Public	71,00,000
	CSIR	Public	22,92,000
	DBT	Public	70,00,000
	DBT	Public	15, 00,000
	ICMR	Public	21,00,000
Dr. Suresh Yenugu	SERB	Public	80 lakhs
	DBT	Public	28 lakhs
	CSIR	Public	32 lakhs
	ICMR	Public	37 lakhs
	DST Nanomission	Public	50 lakhs
Dr. Radheshyam Maurya	DST-SERB, New Delhi	Public	52.5 lakh
	DST Fast Track Project, DST, New Delhi	Public	8.5 lakh
	ICMR, New Delhi	Public	32.5 lakh
	UGC, New Delhi	Public	8.45 lakh
Dr. Parul Mishra	DBT	Public	10 lakh
	UGC	Public	6 lakh

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
Name of the Principal Investigator	Sponsoring Agency	Public / Private	Funds Received
Dr. Pammi Pavan Kumar	1. UGC-SAP (As Co-Investigator)	Public	Rs. 23,00,000/-
	2. UGC (As Principal Investigator) <i>A Study of Technical terms and Neologisms in Telugu dailies</i>	Public	Rs. 7,84,600/-
	3. UGC – UPE-2 (As Principal Investigator) Innovative Tools and Technologies for Language Teaching and Learning in the Context of Telugu.	Public	Rs. 1,50,000/-
	4. UGC – UPE-2 (As Co-Investigator) Forts of Andhradesa: A Literary and Cartographic Study.	Public	Rs. 3,00,000/-
	5. UGC – UPE-2 (As Co-Investigator) Pedagogical Strategies of the Training System and Techniques of Performances in Padyanaatakam.	Public	Rs. 4,53,000/-


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Sanjay Subodh		UGC SAP	Public	Rs 46 Lacs
		UGC	Public	Rs.5 Lacs

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Prof. I. Ramarbahmam		University Grants Commission Appointed as Principal Investigator for MOOCs (Massive Open Online Courses) in Public Administration by UGC/MHRD. Production on Course ware e-Content Development for Post –Graduate Subjects ‘Public Administration (e-PG-Pathshala)	Public	112 Lakhs
Wilfried Swenden (Kham Khan Suan Hausing, co-researcher)		Leverhulme Trust/Leverhulme International Network Project	Private	3000 pounds sterling
Dr. E. Venkatesu		10 projects CSDS-Lokniti	CSDS-Lokniti	20 Lakshs
Project Investigator- Dr.Shaji S Title of the Project- ‘Emerging Regulatory Framework in the Urban water Sector: A Comparative Study of Karnataka and Maharashtra’ Funding Agency: Period: August 2011- March 31,2013		ICSSR, New Delhi	Public	Budget approved :Rs. 3,63, 350
C. Raghava Reddy		UGC, New Delhi (2015-2018)	Public	14, 03,600/ -
		IIIT, Hyderabad (2015-16)	Public	3,89,400/-
		IIIT, Hyderabad (2016-17)	Public	2,50,000/-
		Sarva Sikhsya Abhiyan, Government of Telangana (2015-2016)	Public	3,50,000/-
		University with Potential for Excellence (UPE) Grant by University of Hyderabad (2012-2013)	Public	3,00,000/-

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Dr. Alok Kumar Mishra	Housing and Urban Development Corporation Ltd, Government of India		Public	60 Lakhs
	Indian Council of Social Science Research (ICSSR), New Delhi		Public	10 Lakhs


Sarojini Naidu School of Arts and Communication: Department of Theatre Arts
Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Prof.B.Ananthakrishnan	Sir Ratan Tata Trust		Private	Rs. 65,89,000.00
	UGC - UKIERI		Public	Rs. 19,37,650.00
	Norwegian Embassy, New Delhi – Phase - 1		Public	Rs. 29,42,500.00
	Norwegian Embassy, New Delhi – Phase - 2		Public	Rs. 38,84,100.00
	UGC SAP		Public	Rs. 10,75,000.00


Sarojini Naidu School of Arts and Communication: Department of Fine Arts
Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
Name of the Principal Investigator	Sponsoring Agency	Public / Private	Funds Received
Dr. Baishali Ghosh	<ul style="list-style-type: none"> Research Project, titled "Trade on the Coromandel Coast", Sponsoring Agency the Madras Craft Foundation, <i>Dakshina Chitra</i> Museum and the public sector of <i>Corporate Social Responsibility in Murugappa group</i>. March 2016 – March 2017. 	Public	c. 10lakh
	<ul style="list-style-type: none"> Curation Research project , titled "WE" , Sponsoring Agency the Korean Cultural Centre, the Embassy of the Republic of Korea 	Public	c.5.5lakh
	<ul style="list-style-type: none"> Research for the book project on "River Cruising from Kolkata to Varanasi", Sponsoring Agency Jackfruit research & design, Bangalore & Medina Publishing, UK, 2014 	Public	c.1lakh

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Dr.D.V.Srinivas Kumar		UGC under UPE-II	Public	1.14 lakhs
Prof. Mahendra Dev (Chief Expert) Prof. V.Venkata Ramana (National Expert)		Asian Productivity Organization, Japan	Public	Rs. 1,00,000
Prof. Mona Khare (National Lead) Prof. V.Venkata Ramana (State Project Director)		National University of Educational Planning & Administration	Public	Rs. 2,40,000

**Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies**

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
Geeta K Vemuganti	ICMR	Public	9(37 lakhs	
	UKIERI_UGC	Public	27 (of 85)	
	ARVO-MERK	Private	10,000USD	
	BCI	Public/Private	15,000 GPB	
	EU	Public	9 lakhs(65 lakhs)	
Dr. Rishi Bhardwaj	Erasmus Plus Grant	Public	79754 Eurs	
	UGC -START-UP GRANT (UNDER THE MHRD/UGC – Empowered Committee’s Basic Science Research (BSR) Programme	Public	6 lakhs	


School of Medical Sciences: Centre for Neural and Cognitive Sciences
Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years			
Name of the Principal Investigator		Sponsoring Agency	Public / Private	Funds Received
	Ramesh Kumar Mishra	DST	Public	Rs. 67, 00, 000
		Shastri Indo-Canadian Institute	Public	Rs. 3, 05, 000
		Max Planck Instiute for Psycholinguistics	Public	Rs. 1,98,00,000
		University of York	Public	Rs. 45,000


Part-3: IV - Academic Activities - Extramural research projects sponsored by other agencies

<i>f</i>	Extramural research projects sponsored by other agencies (public & private) and implemented by the Institute (s) during last five years		
	Name of the Principal Investigator	Sponsoring Agency	Public / Private
		DST-PURSE	Public
		UPE	
		DST-FIST	Public
			Funds Received
			Rs 310 lakhs
			Rs 240.00 lakhs



Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	M Ghanashyam Krishna
03	1. One US and One European patent awarded. One Indian Patent under examination
g	A Rajani Kanth
04	1. One US Three Japanese patents awarded. One Indian Patent One US patent under examination.
g	Nirmal K Viswanathan
02	1. Two patents
g	V Seshu Bai
02	1. Two patents
g	James Raju
03	1. One Indian Patent Awarded. 2 Indian Patents filed.
g	R Singh
01	1. One national patent.
g	D. Narayana Rao
01	1. One USA patent.
g	S Dutta Gupta
01	1. one US Patent awarded in 2011
g	Pratap Kollu
01	1. Invention disclosure made at Tyndall National Institute, regarding the silicon fluxgate sensor and its innovative circuit design for signal conditioning of fluxgate magnetometer on a silicon chip. Under process at technology transfer office since 2015.
Total number of Patents: 18	


Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Prof.K.C.James Raju
02	1. Anil Tumuluri, Swaroop Raju, V Seshu Bai, V Rajasekharan, K C James Raju, "A Method for preparing dielectric Resonators of arbitrary shapes" filed an Indian patent. In 2014 2. An Indian patent filed, "The process of manufacturing of Barium Zinc Tantalate ceramics for Microwave applications", Dibakar Das, M.Swathi, V.S.Surya Chandra and P.K.Sharma, K.C.James Raju. Filed an Indian patent in 2013.
g	Prof.M.Ghanashyam Krishna
01	1. K.A.Padmanabhan, M.Ghanashyam Krishna, M.S.R.N. Kiran, Non-stoichiometric titanium nitride films (Awarded European Patent on 10.10.2013: EP No. 2222887 and US Patent No. 8,888,965 B2 on 21/11/2014.)
Total number of Patents: 03	

No. of Transfer of Technology	Details of Transfer of Technology in last five years
g	Dr. Vijaya Sankara Rao Pasupureddi
01	1. Transferred a Dual-Band WLAN Chip Prototype in 65nm CMOS Technology for IEEE 802.11ac standard to Intel Austria and Germany.
Total number of Transfer of Technology: 01	



Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Dr. R. Balamurugan
01	Analogues of α -galactosyl ceramides and uses thereof V. Cerundolo, R. R. Schmidt, G. Reddy, R. Balamurugan, G. Ritter, G. Besra, M. Salio, J. Silk 1. US8188313 (29-05-2012); US8334408 (18-12-2012); CN101331146 (13-06-2012)
g	Dr. T. P. Radhakrishnan
01	Diaminodicyanoquinodimethane Based Dyes for Bioimaging 1. (Provisional application No. 201741017444, dt. 18-05-2017)
g	Dr. Tushar Jana
02	1. (with V. Hero, V. J.Rao, S. Meenakshisunderam and D. Vyshnavi), 'A Process For The Preparation of Polyquarternium-I', Patent No. WO2016/207770A1, International publication date: 29 December, (2016). 2. (with B. Sikdar and M. Dhara), 'Hydroxy terminated polybutadiene (HTPB) based polyurethanes', Indian Patent Application No. 201711019900 dated 06-Jun-2017.
Total number of Patents: 04	


Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Prof. Sharmistha Banerjee
01	1. Details: A novel biomarker for detection of pulmonary and extra-pulmonary tuberculosis Patent Office: India; Provisional application no. IP32034, date 31-07-2016.
Total number of Patents: 01	



Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Prof. Appa Rao Podile
01	1. A process for synthesizing higher chain length chitooligosaccharides (CHOS) – 3593/CHE/2011, 19-10-2011
g	Prof. Ch. Venkata Ramana
04	1. Ramaprasad, E.V.V., Sasikala, Ch. & Ramana, Ch.V. (2012). A process for extraction of neurosporene from a novel phototrophic bacterium <i>Rhodobacter viridis</i> JA737 ^T and utilisation there of. (4196/CHE/2012A)
	2. Ramaprasad, E.V.V., Sasikala, Ch. & Ramana, Ch.V (2012). A microbiological method using marine water for the production of neurosporene from a marine bacterium <i>Rhodovulum</i> sp. JA756 ^T and compositions containing the said pigment and process for making the same (4961/CHE/2012A).
	3. Ramaprasad, E.V.V., Sasikala, Ch. & Ramana, Ch.V. (2012). A process for the isolation and purification of lycopene from <i>Rhodospirillum sulfurexigens</i> JA 143 ^T and <i>Rhodospirillum oryzae</i> JA 318 ^T and utilization there of (4962/CHE/2012A).
	4. Ramaprasad, E.V.V., Sasikala, Ch. & Ramana, Ch.V. (2013). Phototrophic Purple Bacteria as Dietary Supplements and as medicaments for reducing Total blood cholesterol, Triglycerides, LDL Cholesterol and feed compositions containing them. (4276/CHE/2013A)
g	Prof. G. Padmaja
01	1. Samuel, K. and Padmaja, G. (2015) Identification of benzoyl salicylic acid as an inducer of systemic acquired resistance in plants and its isolation from the seed coat of <i>Givotia rottleriformis</i> Griff. Official Journal of Patent Office, India. Application No. 6654/CHE/2014 A, Date: 29/05/2015.
Total number of Patents: 06	

No. of Transfer of Technology	Details of Transfer of Technology in last five years
g	Prof. Ch.Venkata Ramana
25	1. Technology used for mass cultivation of phototrophic bacteria in to bioreactors.
	2. Formulation of bugs for sludge treatment to remove toxic gases.
	3. Formulation of bugs as bioremediation agents for aquaculture ponds
	4. Formulation of bugs for biodegradation of municipal solid waste.
	5. Formulation of bugs as bioremediation agents for poultry litter.
	6. Formulation of bugs for treatment of oil contaminated marine environments.
	7. Production of bacterial neurosporene, an antioxidant
	8. Production of bacterial lycopene, a nutraceutical
	9. A probiotic formulation which is useful in lowering blood cholesterol and triglycerides.
	10. Formulation of bugs as algacide (In progress)
	11. Formulation of bugs as algacide (In progress)
	12. Production of bacterial okenone, an anti-inflammatory drug (In progress)
	13. Bugs for producing Bio-halites, multi-mineral salt (In progress)
	14. Process for producing bacterial anthocyanins and flavonoids (In progress)
	15. Transferred the technology of mass cultivation of <i>Rhodospirillum rubrum</i> to M/s. SOM Phytopharma, Hyderabad the biomass of which is exported to Europe.
	16. Formulation of bugs for sludge treatment to remove toxic gases.
	17. Formulation of bugs as probiotics for aquaculture


Part-3: IV - Academic Activities

	18. Formulation of bugs as bioremediation agents for aquaculture ponds
	19. Formulation of bugs as bioremediation agents for poultry litter.
	20. Formulation of bugs for biodegradation of municipal solid waste
	21. Bugs for the treatment of sludge is commercialized as "Sludge Magic"
	22. Bugs used as probiotics for aquaculture is commercialized as "Multezyme-P"
	23. Bugs used as soil probiotics is commercialized as "Eco Fresh"
	24. Bugs used for the treatment of municipal waste is commercialized as "Micro-treat"
	25. Bugs used for treatment of poultry litter as "Microtreat P".
Total number of Transfer of Technology: 25	

**Part-3: IV - Academic Activities**

No. of Patents	Details of Patents in last five years
g	Dr. Radheshyam
02	1. Patent: Patent file; Application No. 4962/CHE/2015 dated September 17, 2015. 2. PCT file; International application No. PCT/IB2016/055566 dated September 17, 2016.
g	Dr. M.K.Aruna Sree
01	1. Filed a patent with Indian Patent Office for "Histone deacetylase inhibitory activity of oxadiazole linked with glycine/alanine for Cancer Prevention and Therapy." (4879/CHE/2015)
Total number of Patents: 03	

No. of Transfer of Technology	Details of Transfer of Technology in last five years
g	Dr. S. Dayananda
01	1. Technology pertaining to the large expression and purification of organophosphate hydrolase (OPH) is transferred to DRDE, Gwalior. The enzyme hydrolyzes and inactivates a variety of nerve agents and is used to develop technologies for detection and decontamination of nerve agents.
g	Dr. P. Reddanna
04	1. Developed transgenic animal model for psoriasis, which is being used for developing anti-psoriasis drug discovery in collaboration with Dr. Reddy's Laboratories and DRILS 2. Developed enzyme based assay for screening anti-psoriatic compounds for Dr Reddy Laboratories by taking 12-R-Lipoxygenase as targeted enzyme 3. Developed assay systems for screening anti-inflammatory and anti-cancer properties of probiotic samples of Unique Biotech. 4. Anti-inflammatory profiling of Brihatpanchmoola in collaboration with Dabur and National Medicinal Plant Board (NMPB)
Total number of Transfer of Technology: 05	


Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Dr. Anand K. Kondapi
04	<ol style="list-style-type: none"> 1. Kondapi, A. K. University of Hyderabad. Novel nanoparticles of apotransferrin/transferrin pharmaceutical composition containing them and their process for preparation (1572/CHE/2006). Product and Process Patent Filed on 31st August, 2006. Granted in 2016 with Indian Patent No. 275797. 2. Triple combination MPT vaginal microbicide using curcumin and efavirenz loaded lactoferrin nanoparticles. Anand K. Kondapi. University of Hyderabad, Indian Patent Temp/E-I/11084/2016-E date 7/4/2016. 3. High active antiretroviral combination drugs loaded lactoferrin nanoparticles for first line and second line therapy. Anand K. Kondapi, University of Hyderabad, Indian Patent Application No. 201641015363, Date of Entry 7th May 2016. 4. Novel formulation containing native or recombinant apotransferrin or lactoferrin nanoparticle loaded with biological alone or in combination with chemotherapeutic agent for targeted therapy. Anand K. Kondapi. University of Hyderabad. Indian patent Appln No. 201741017576 dt.19/5/2017 5. Novel anti-HIV-1 heteroaromatic compounds targeted to HIV-1 associated Topoisomerase II beta kinase. Anand K. Kondapi. University of Hyderabad. Indian patent Appln No. 201741017390 dt 18/5/2017
Total number of Patents: 04	



Part-3: IV - Academic Activities

No. of Patents	Details of copyrights in last five years
g	Dr. Pammi Pavan Kumar
05	<ol style="list-style-type: none"> 1. Author - A Linguistic Survey of Katta Varadaraja's Dwipada Ramayanam [Ph. D. Dissertation]. Published on International peer reviewed language journal www.languageinindia.com ISSN 1930-2940. [Volume-12:1 January, 2012]. 2. Author – Bubhutsa - an anthology of essays in Telugu on Language Development and planning, Computer applications and methods and evaluation of language Teaching. Published on http://www.languageinindia.com/ ISSN 1930-2940. [Volume 15:7 July 2015] 3. Author – Prasaara maadhyamaalu: bhaashaanaipunyaalu 2016. S. R. Book links. ISBN - ISBN 978-81-908332-8-8. 4. Chief Editor - Sri Gidugu Venkata Ramamurti's Life and his Works - (Anthology of Papers presented by various scholars in the National Seminar on Sri Gidugu Venkata Ramamurti's Life and his works). Published on International peer reviewed language journal www.languageinindia.com ISSN 1930-2940. [Volume- 13:11, November, 2013.] 5. Editor: Language Development Strategies in the era of Globalization: Telugu, National Seminar Proceedings, Published by http://www.languageinindia.com/ [Volume 17:2 February, 2017] ISSN 1930-2940.
Total number of Patents: 05	


Part-3: IV - Academic Activities

No. of Transfer of Technology	Details of Transfer of Technology in last five years
8	
01	1. The Sanskrit computational tools were launched as a webservice by the then Prime Minister of India Man Mohan Singh in 2012 Jan
Total number of Transfer of Technology: 01	

**Part-3: IV - Academic Activities**

No. of Patents	Details of Patents in last five years
g	Dr Baishali Ghosh
06	<ol style="list-style-type: none"> 1. Baishali Ghosh, 'Name of the Painting is Benaras' , Annals of Hindi Studies, ed. Wagish Shukla, Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, 2017, pp.183-195 2. Baishali Ghosh, 'Benaras: A Trope', Faith : Manu Parekh in Benaras 1980-2012, ed. Annapurna Garimella , New Delhi: Art Alive , 2012,pp.12-27 3. Baishali Ghosh, 'Archival Venture' , Vernacular, in the Contemporary: Part I, New Delhi: The Devi Art Foundation, 2012,pp.51-54 4. Baishali Ghosh, Report of the Research Project titled " The vernacular religious architecture : discourses of locale, landscape and lords ", Sponsoring Agency Unniversity Grant Commission, 2012-2015. 5. Baishali Ghosh, Report of the Research Project, titled "Trade on the Coromandel Coast", Sponsoring Agency the Madras Craft Foundation,DakshinaChitra Museum and the public sector of Corporate Social Responsibility in Murugappa group.March 2016 –March 2017. 6. Baishali Ghosh, Report of the Research project , titled "WE" , Sponsoring Agency the Korean Cultural Centre, the Embassy of the Republic of Korea
Total number of Patents: 06	


Part-3: IV - Academic Activities

No. of Copyrights	Details of Copyrights in last five years
g	Dr. E. Satya Prakash
01	1. Co-copyright for 'Telugu Cinema: A Concise History', Beyond Bollywood: Cinemas of South India, Harper Collins, June, 2017.
Total number of Copyrights: 01	



Part-3: IV - Academic Activities

No. of Patents	Details of Patents in last five years
g	Dr. Pradip Paik
10	1. Biopolymer Hydrogel for tissue engineering thereof (Patent application pending, 2017)
	2. Amino acid based polymer capsules for antibacterial and cancer therapy thereof (Patent application pending, 2017)
	3. Hollow-porous Polymer Nano capsules and formulation for therapeutics of multiple diseases (cancer and MTB) thereof. (Patent application pending, 2017)
	4. Poly-N-Acryloyl L-Leucine Methyl Ester Hollow Nanocapsules (pLME) for Drug Delivery & Antibacterial Properties: Method of Fabrication and uses (Ref: Patent application, October 2017)
	5. Up-conversion nanoparticle dot (UCN-dot) of size 3.5 nm & its preparation process thereof. (Ref: TEMP/E-1/21071/2017CHE, dt.: 14/06/2017)
	6. Stable up-conversion nanoparticle dendrimer (UCND) & method of making thereof. (Ref:TEMP/E-1/21065/2017CHE, dt.: 14/06/2017)
	7. Stable up-conversion nanoparticle super lattice (UCN-SL) & in-situ process for developing thereof (Ref:TEMP/E-1/21071/2017CHE, dt.: 14/06/2017)
	8. Green synthesis of biocompatible porous and hollow zinc phosphate nano capsules using cow pea mosaic virus (CPMV)" (Ref: 201641031985, dated: 20th Sept. 2016)
	9. "Development of hollow nanoporous yolk shell nanocapsules from neem seed thereof" (Ref: 201641031995, dated: 20th Sept. 2016)
	10. "A process for preparation and design of a unique nano porous polymeric capsules of (MeO-PEG-NH)-b-(L-GluA)-PCL thereof" (Ref: 201641031990, dated: 20th Sept. 2016)
g	Swati Ghosh Acharyya
01	1. Vivek Mittal, S J Ghosh, Sonia Mittal, S K Baveja, D D Tyagi, Vivekanand Kain & Swati Ghosh, "A testing setup to determine the effect of residual stresses in thin walled stainless steel tubes used in chloride media on the stress corrosion cracking characteristics", PR no. 110052 HW.
Total number of Patents: 11	

No. of Transfer of Technology	Details of Transfer of Technology in last five years
g	DR RAJ KISHORA DASH
01	1. One low Temperature SiC thin film deposition process with improved properties and design of an advanced MEMS based strain sensor to ADA, Bangalore
Total number of Transfer of Technology: 01	


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years
Annexure – 37 Contents

Sl. No.	Name of the School / Department / Center	Page No
1.	Annexure – 37 : Statistics	i
2.	School of Mathematics and Statistics	1094
3.	School of Computer and Information Sciences	1095
4.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	1096
5.	Advanced Centre of Research in High Energy Materials (ACRHEM)	1097
6.	School of Chemistry	1098
7.	Department of Biochemistry	1099
8.	Department of Animal Biology	1100
9.	Department of English	1101
10.	Department of Philosophy	1102
11.	Department of Hindi	1103
12.	Department of Telugu	1104
13.	Department of Urdu	1105
14.	Department of Sanskrit Studies	1106
15.	Centre for Applied Linguistics & Translation Studies	1107
16.	Centre for Comparative Literature	1108
17.	Centre for English Language Studies	1109
18.	Department of History	1110
19.	Department of Political Science	1111
20.	Department of Sociology	1112
21.	Department of Anthropology	1113
22.	Centre for Regional Studies	1114
23.	Centre for Folk Culture Studies	1115
24.	Centre for Social Exclusion and Inclusive Policy	1116
25.	Centre for the Study of Indian Diaspora	1117
26.	Centre for Human Rights	1118
27.	Centre for Women's Studies	1119
28.	School of Economics	1120
29.	Department of Theatre Arts	1122
30.	Department of Fine Arts	1123
31.	Department of Communication	1124
32.	School of Management Studies	1125
33.	School of Engineering Sciences and Technology	1126


Part-3: IV - Academic Activities - Academic achievements by the faculty for the last five years

Statistical details of Annexure-37						
Sl. No.	Name of the School / Department / Center	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
		National Conferences	International Conferences	Seminar	Symposia	Workshop
1	School of Mathematics and Statistics	3	1	0	0	6
2	School of Computer and Information Sciences	0	0	0	0	6
3	Centre for Advanced Studies in Electronics Science and Technology (CASEST)	1	1	0	0	2
4	Advanced Centre of Research in High Energy Materials (ACRHEM)	7	2	1	0	2
5	School of Chemistry	0	2	3	0	0
6	Department of Biochemistry	3	3	3	0	9
7	Department of Animal Biology	2	14	0	0	18
8	Department of English	1	1	12	0	0
9	Department of Philosophy	2	1	25	0	1
10	Department of Hindi	9	0	5	0	1
11	Department of Urdu	0	0	35	0	0
12	Department of Sanskrit Studies	2	0	2	0	2
13	Centre for Applied Linguistics & Translation Studies	3	2	2	0	2
14	Centre for Comparative Literature	8	2	1	0	2
15	Centre for English Language Studies	1	1	1	0	2
16	Department of History	5	10	1	0	7
17	Department of Political Science	5	1	3	0	14
18	Department of Sociology	0	1	2	0	4
19	Department of Anthropology	0	8	0	0	0
20	Centre for Regional Studies	1	2	9	0	7
21	Centre for Folk Culture Studies	0	0	17	0	1
22	Centre for Social Exclusion and Inclusive Policy	0	1	3	0	9
23	Centre for the Study of Indian Diaspora	0	2	1	0	1
24	Centre for Human Rights	0	0	3	0	1
25	Centre for Women's Studies	0	1	4	0	1
26	School of Economics	6	0	0	0	6
27	Department of Theatre Arts	0	2	10	0	3
28	Department of Fine Arts	0	0	1	0	11
29	Department of Communication	2	3	3	0	15
30	School of Management Studies	10	5	8	0	13
31	School of Engineering Sciences and Technology	2	0	0	0	3
Total		73	66	155	0	149



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. B. Sri Padmavati</i>	01	00	00	00	00
<i>Dr. R. Radha</i>	00	00	00	00	01
<i>Dr. Madhuchhanda Bhattacharjee</i>	01	00	00	00	02
<i>Dr. Tathagata Sengupta</i>	01	00	00	00	01
<i>Dr. Archana Subhash Morye</i>	00	01	00	00	02
Total	03	01	00	00	06


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>School of Computer and Information Sciences</i>	00	00	00	00	06
<i>Total</i>	00	00	00	00	06


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Centre for Advanced Studies in Electronics Science and Technology (CASEST)</i>	01	01	00	00	02
<i>Total</i>	01	01	0	0	02

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Centre for Advanced Studies in Electronics Science and Technology (CASEST)</i>	--	1. One day workshop was organised with theme as "sensors in systems". The workshop was highly interdisciplinary as the invited talks were ranging from different kinds of sensor (physical, chemical, biological) to subsystem and system building based on the sensors. Further talks on Internet of Things and demonstrations were arranged.


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. S. Venugopal Rao</i>	02	00	00	00	01
<i>Dr. P Prem Kiran</i>	01	00	01	00	00
<i>Dr. G. S. Vaitheeswaran</i>	04	02	00	00	00
<i>Dr. Anju A Vargeese</i>	00	00	00	00	01
<i>Total</i>	07	02	01	0	02



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>School of Chemistry</i>	00	02	03	00	00
<i>Total</i>	00	02	03	00	00

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>School of Chemistry</i>	1. Total Activities (9 Nos)	



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. N.Siva Kumar</i>	00	00	01	00	03
<i>Dr. Krishnaveni Mishra</i>	00	00	00	00	01
<i>Dr. Sharmistha Banerjee</i>	02	01	00	00	02
<i>Dr. M. Bramanandam</i>	00	00	00	00	01
<i>Dr. G. Ravi Kumar</i>	01	02	02	00	02
Total	03	03	03	00	09

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. N.Siva Kumar</i>	1. Two other research activities	1. Completed two UPE Projects in collaboration with faculty from School of Physics, Department of Plant Sciences and School of Chemistry in the field of nanotechnology



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Dayananda Siddavattam</i>	00	01	00	00	00
<i>Dr. Aparna Dutta Gupta</i>	00	01	00	00	08
<i>Dr. P.Reddanna</i>	00	02	00	00	03
<i>Dr. B.Senthilkumaran</i>	00	01	00	00	00
<i>Dr. P.Jagan Pongubala</i>	00	01	00	00	00
<i>Dr. Sreenivasulu K</i>	00	06	00	00	00
<i>Dr. Suresh Yenugu</i>	01	01	00	00	03
<i>Dr. M.K.Aruna Sree</i>	00	00	00	00	01
<i>Dr. A.Bindu Madhava Reddy</i>	01	01	00	00	04
Total	02	14	00	00	18

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Aparna Dutta Gupta</i>	1. 28 activities	
<i>Dr. P.Reddanna</i>	1. Organized BioQuest 2015, an annual 2-day conference of SLS, UoH 2. Organized BioQuest 2016, an annual 2-day conference of SLS, UoH 3. Organized BioQuest 2017, an annual 2-day conference of SLS, UoH	
<i>Dr. Anita Jagota</i>	1. Organized Special Seminars By Dr. Amit Chattopadhyay 2. Organized Special Seminars Of CCMB Prof. Venkata Kakulavarapu R,USA 3. Organized Special lectures in Chronobiology by Prof. Ken-ichi Honma & Prof. Sato Honma	1. UPE Phase 2: Identification of Biomarkers of Alcohol Induced Alterations in Biological Clock Dysfunction and Understanding the Mechanisms using Mathematical modeling (co-investigator Prof. Bindu Bambah) (Interdisciplinary) (2012-2013) 3L
<i>Dr. M.K.Aruna Sree</i>	1. Organized BioQuest 2017, an annual 2-day conference of SLS, UoH	



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Murali Manohar</i>	00	00	01	00	00
<i>Dr. Anna Kurian James</i>	00	01	03	00	00
<i>Dr. Pramod K. Nayar</i>	01	00	04	00	00
<i>Dr. Telugu Sirisha</i>	00	00	03	00	00
<i>Dr. Siddharth Satpaty</i>	00	00	01	00	00
Total	01	01	12	00	00

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Anna Kurian James</i>		1. Popular Culture and adaptations of Shakespeare
<i>Dr. Sindhu Menon P.</i>	1. Organized a Refresher Course	


School of Humanities: Department of Philosophy
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Department of Philosophy	02	01	25	00	01
<i>Total</i>	02	01	25	00	01



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. S. Chaturvedi</i>	00	00	01	00	00
<i>Dr. C. Annapurna</i>	00	00	02	00	01
<i>Dr. Bhim Singh</i>	07	00	02	00	00
<i>Dr. J. Atmaram</i>	02	00	00	00	00
Total	09	00	05	00	01

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Alok Pandey</i>	1. Organized two Lectures on Prof. Nand Kishore Acharya on 16 th & 17 th October 2017.	


Part-3: IV - Academic Activities

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
Dr. Pammi Pavan Kumar	1. Research Programme Coordinator, (Area: Computational Linguistics and Natural Language Processing), UPE Phase-II (2012-2017) vide Notification No. UH/UPE-2/ACM/ Dated 04-10-2012.	



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Abdur Rab Manzar</i>	00	00	07	00	00
<i>Dr. Mohd. Kashif</i>	00	00	02	00	00
<i>Dr. Nishath Ahmed</i>	00	00	21	00	00
<i>Dr. Md. Zahidul Haque</i>	00	00	03	00	00
<i>Dr. Rafia Begam</i>	00	00	02	00	00
<i>Total</i>	00	00	35	00	00


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Amba Kulkarni</i>	00	00	01	00	01
<i>Dr. J.S. Ramanjaneya Prasad</i>	02	00	01	00	01
<i>Total</i>	02	00	02	00	02


School of Humanities: Centre for Applied Linguistics and Translation Studies
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Centre for Applied Linguistics & Translation Studies	03	02	02	00	02
<i>Total</i>	03	02	02	00	02


School of Humanities: Centre for Comparative Literature
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. M.T. Ansari</i>	01	01	01	00	00
<i>Dr. Sowmya Dechamma CC</i>	02	01	00	00	02
<i>Dr. J. Bheemaiah</i>	05	00	00	00	00
Total	08	02	01	00	02

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. J. Bheemaiah</i>		1. Grade: A - Orientation Course for 28 days. 14 June to 11 July, 2007. Academic Staff College, University of Hyderabad, Hyderabad, Telangana State


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. P. Sailaja</i>	00	00	01	00	00
<i>Dr. Sunita Mishra</i>	00	01	01	00	02
<i>Dr. Shree Deepa</i>	01	00	00	00	00
Total	01	01	01	00	02

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. J. Appa Swami</i>	1. Invited Prof. Prakasam as UPE II Visiting Professor and organized a workshop series on Systemic Functional Linguistics for two months from 1 Feb 2017 to 31 March 2017	
<i>Ms. Jyothi Hymavathi Devi</i>		1. Ongoing PhD research on 'Learning the English Language: A Psychological Study of Disadvantaged Dalit Students in Higher Education' is an interdisciplinary study bringing together language learning and psychology.
<i>Dr. Joy Anuradha</i>		1. Offered an Interdisciplinary Course on Effective Technical Communication for research scholars of Science and Technology of UoH in Aug-Nov 2015.


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. K.Pulla Rao</i>	01	01	00	00	00
<i>Dr. Rila Mukherjee</i>	00	07	00	00	00
<i>Dr. Sanjay Subodh</i>	03	01	01	00	06
<i>Dr. Bhangya Bhukya</i>	01	00	00	00	01
<i>Dr. M.N.Rajesh</i>	00	01	00	00	00
<i>Total</i>	05	10	01	00	07



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. I.Ramabrahmam</i>	01	00	00	00	02
<i>Sri. Jyotirmaya Sharma</i>	00	00	00	00	01
<i>Dr. K.Chinnaya Suri</i>	01	00	00	00	01
<i>Dr. Prithvi Ram Mudiam</i>	00	00	01	00	00
<i>Dr. Manjari Katju</i>	01	00	00	00	00
<i>Dr.Ramadas Rupavath</i>	00	00	00	00	03
<i>Dr. Kailash Kunhi Krishnan</i>	00	01	00	00	01
<i>Dr. E. Venkatesu</i>	01	00	02	00	01
<i>Dr. S.Shaji</i>	01	00	00	00	05
Total	05	01	03	00	14

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr.Kham Khan Suan Hausing</i>	1. Co-researcher, Leverhulme International Network Project on "Continuity and change in Indian federalism" (2014-15 to 2016-17) (Coordinated by Wilfried Swenden, University of Edinburgh)	1


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Aparna Rayaprol</i>	00	01	01	00	00
<i>Dr. N.Purendra Prasad</i>	00	00	00	00	04
<i>Dr. Pushpesh Kumar</i>	00	00	01	00	00
Total	00	01	02	00	04

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Pushpesh Kumar</i>		1. Unfamiliar Margins in The Social, Oct, 14-15, 2014 2. Roundtable on Politics, City, Lifestyle, Sexuality, 6 th November, 2017.
<i>Dr. Aparna Rayaprol</i>		1. Conference on Migrations organized along with Centre for Regional Studies and Centre for Women's Studies with funding from ICSSR


School of Social Sciences: Department of Anthropology
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. K.K.Misra</i>	00	01	00	00	00
<i>Dr. P.Venkata Rao</i>	00	01	00	00	00
<i>Dr. N.Sudhakar Rao</i>	00	01	00	00	00
<i>Dr. R.Siva Prasad</i>	00	02	00	00	00
<i>Dr. B.V.Sharma</i>	00	02	00	00	00
<i>Sri. Shaik Abdul Munaf</i>	00	01	00	00	00
<i>Total</i>	00	08	00	00	00

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. P.Venkata Rao</i>		1. Organized Capacity Development programme (funded by ICSSR) for Social Science faculty


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Centre for Regional Studies	01	02	09	00	07
<i>Total</i>	01	02	09	00	07


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Centre for Folk Culture Studies	00	00	17	00	01
Total	00	00	17	00	01

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
Centre for Folk Culture Studies		<ol style="list-style-type: none"> 1. Hosted ICSSR Methodology Course with CSSEIP, University of Hyderabad 2. Hosted National Exhibition on Tribal Cultures with the Dept. of Anthropology 3. Organised Colloquium on establishing Museum of Indigenous cultures 4. Collaborated with Gujarat Govt. for the establishment of Tribal virtual museum 5. Collaborated with EMRC, Hyderabad for producing documentaries on ethnic cultures 6. Acted as a resource person for developing visual media on Folk Cultures. 7. Coordinated the Two day Workshop on "Writing across Disciplines: From Ideas to Publication", organized by the Dean, School of Social Sciences, University of Hyderabad 8. Coordinated Workshop on "Writing Research Papers", Organised by the Dean, School of Social Sciences, University of Hyderabad 9. Coordinated "Writing Workshop" organized by the Dean, School of Social Sciences, University of Hyderabad. 10. Coordinated the Quiz Programme entitled "Between Wars" sponsored by M/s. Alliance Francaise – Hyderabad and Goethe Zentrum – Hyderabad, organized by the Dean, School of Social Sciences, University of Hyderabad


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Nameof the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr.Ajailu Niumai</i>	00	01	01	00	03
<i>Dr. V.Srinivasa Rao</i>	00	00	01	00	02
<i>Dr. J. Rani Ratna Prabha</i>	00	00	01	00	02
<i>Dr. Sreepati Ramudu</i>	00	00	00	00	01
<i>Dr. Rosina Nasir</i>	00	00	00	00	01
Total	0	1	3	0	9


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Ajaya Kumar Sahoo</i>	00	02	01	00	01
<i>Total</i>	00	02	01	00	01

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Ajaya Kumar Sahoo</i>		<ol style="list-style-type: none"> Completed One week Short-Term Interdisciplinary Course from 9th October 2017 to 14th October 2017, organized by the UGC-Human Resource Development Centre, University of Hyderabad, Hyderabad. Completed Three weeks Refresher Course from 3rd Feb 2016 to 23rd February 2016 at the Maulana Azan National Urdu University, Hyderabad. Completed Three weeks Refresher Course at the Utkal University, Vani Bihar, Bhubaneswar, Odisha, 18-2-2013 to 10-3-2013. Completed Four weeks Orientation course from 4th April to 1st May 2012 at Maulana Azan National Urdu University, Hyderabad.


Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Centre for Human Rights	00	00	03	00	01
<i>Total</i>	00	00	03	00	01



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. K. Suneetha Rani</i>	00	01	03	00	01
<i>Dr. Deepa Srinivas</i>	00	00	01	00	00
Total	00	01	04	00	01

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. K.Suneetha Rani</i>	<ol style="list-style-type: none"> 1. Refresher Course in Gender Studies, Academic staff College, University of Hyderabad. 2. Intensive course on Gender Studies to the students of the SUNY Plattsburgh, Study in India Programme, University of Hyderabad. 	<ol style="list-style-type: none"> 1. All the seminars, conferences, workshops, refresher courses and intensive courses that I organised/coordinated were interdisciplinary in nature
<i>Dr. Deepa Srinivas</i>	<ol style="list-style-type: none"> 1. Organized a <i>Film Festival on Gender</i> at the University of Hyderabad during 7th -9th February, 2013 2. Coordinator for the Refresher Course on Gender Studies for UGC-Academic Staff College, University of Hyderabad 	<ol style="list-style-type: none"> 2. All the seminars, conferences, workshops, refresher courses and intensive courses that I organised/coordinated were interdisciplinary in nature



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. B. Kamaish</i>	00	00	00	00	01
<i>Dr. G.Omkarnath</i>	00	00	00	00	00
<i>Dr. Naresh Kumar Sharma</i>	00	00	00	00	00
<i>Dr. J.Manohar Rao</i>	00	00	00	00	00
<i>Dr. R.Vijay</i>	00	00	00	00	00
<i>Dr. R.V.Ramana Murthy</i>	01	00	00	00	00
<i>Dr. S.Sandhya</i>	00	00	00	00	00
<i>Dr. Debashis Acharya</i>	01	00	00	00	01
<i>Dr. K.Laxminarayana</i>	00	00	00	00	00
<i>Dr. N.A.Khan</i>	00	00	00	00	01
<i>Dr. B.Nagarjuna</i>	00	00	00	00	00
<i>Dr. Phanindra Goyari</i>	00	00	00	00	00
<i>Dr. S.Raja Sethu Durai</i>	00	00	00	00	00
<i>Dr. G.Vijay</i>	00	00	00	00	00
<i>Dr. G.Sridevi</i>	03	00	00	00	00
<i>Sri. S.Limakumba Walling</i>	00	00	00	00	00
<i>Dr. Prajna Paramita Mishra</i>	00	00	00	00	00
<i>Dr. Alok Kumar Mishra</i>	00	00	00	00	02
<i>Dr. B. Nageswara Rao</i>	00	00	00	00	00
<i>Dr. K. Ramachandra Rao</i>	00	00	00	00	00
<i>Dr. Krishna Reddy Chittedi</i>	00	00	00	00	00
<i>Dr. Bicchal Motilal Anand</i>	00	00	00	00	00
<i>School of Economics</i>	01	00	00	00	01
<i>Total</i>	06	00	00	00	06

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Y.V. Reddy, Emeritus Professor</i>	1. Interactive Session with the students on Macroeconomic issues and monetary policy on 26.08.2016.	
<i>Dr. Naresh Kumar Sharma</i>	2. Two days on the Economics Conclave on 9th March and 10th 2016.	
<i>Dr. R.Vijay</i>	1. One (1): Refresher Course (RC), Indian Economic Policy and Inclusive Economic Growth” from October 11 – 31, 2013 in collaboration with the Academic Staff College, University of Hyderabad from Oct. 11th to 31st.	
<i>Dr. N.A.Khan</i>	1. Economic Survey Outreach (2014-15)” on 5th May, 2015.	
	2. Chinese Yuan Devaluation: Possible Implications for Emerging Economies’ on September 29, 2015.	



Part-3: IV - Academic Activities

Dr. G.Sridevi	1. 2-Day Workshop on “International Multi-Disciplinary Pitching Workshop (IMPRW)”	
Dr. Alok Kumar Mishra	1. Economic Survey Outreach (2014-15)” on 5th May, 2015.	
Dr. K. Ramachandra Rao	1. Economic Survey Outreach (2014-15)” on 5th May, 2015.	
	2. 5-Day Workshop on Applied Financial Econometrics from 19th September to 23rd September, 2016.	
School of Economics	1. 2-Day Workshop on “International Multi-Disciplinary Pitching Workshop (IMPRW)”	
	2. One (1), Two-day The Economic Conclave-17 during 3rd and 4th March 2017.	


Sarojini Naidu School of Arts and Communication: Department of Theatre Arts
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. B. Anandhakrishnan</i>	00	01	06	00	00
<i>Sri. Rajiv Velicheti</i>	00	01	04	00	03
<i>Total</i>	00	02	10	00	03


Sarojini Naidu School of Arts and Communication: Department of Fine Arts
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
Department of Fine Arts			01		11
Total	0	0	01	0	11

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
Department of Fine Arts	<ol style="list-style-type: none"> 1. Site -documentation of local bazars that are under threat due to metro railway construction- Sep.2012 2. mapping of the urban temple painters in Hyderabad and their livelihoods Feb.2013 3. Looking & reading rare miniature paintings from Salar Jung Museum. Feb.2014 4. documentation of urban craft and its effect in city landscape Sep.2016 5. Comics in the daily vernacular newspapers , circulated in Hyderabad Sep.2017 	<ol style="list-style-type: none"> 1. Foundation courses that cover i) gender & sexuality(2012,2015, 2016) ;ii) (2012,2014,2015,2016) , iii)Science of lights (2017), iv)Language studies- Urdu & Sankrit (2014,2015,2016 & 2017), v) Film Studies (2015, 2016), vi)Buddhist Studies (2015, 2017), vii) Dance Theory (2017) 2. Apart from the interdisciplinary foundation courses that had been attended by the students , the students are given the orintation to video edit and art (2012, 2017), contemporary minitaure painting (2013, 2016) , theatre prctice stage design (2014, 2015), site specific collborative art prcatice (2017) through the workshop, theatre and exhibition production and special lectures by distingushed scholars


Sarojini Naidu School of Arts and Communication: Department of Communication
Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. P.Vinod</i>	01	02	01	00	07
<i>Dr. Vasuki Belavadi</i>	00	00	00	00	01
<i>Dr. Kanchan Kumar Malik</i>	01	01	02	00	07
Total	02	03	03	00	15

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. P. Kennedy</i>		1. Teaching “Digital Arts” course in the Department of Dance for the 4 th semester students from 2016 onwards.
<i>Dr. E.Sathya Prakash Reddy</i>	1. Guiding Production of Documentaries & M.A. Thesis	1. Respondent, Chair at seminars conducted by other schools



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. B. Raja Shekhar</i>	00	00	00	00	02
<i>Dr. V. Venkata Ramana</i>	01	00	00	00	01
<i>Dr. Sita Vanka</i>	05	05	05	00	03
<i>Dr. G.V.R.K. Acharyulu</i>	00	00	03	00	01
<i>Dr. D.V. Srinivas Kumar</i>	01	00	00	00	00
<i>Dr. K. Ramulu</i>	01	00	00	00	00
<i>Dr. Lokanandha Reddy Irala</i>	01	00	00	00	05
<i>Dr. Pramod Kumar Mishra</i>	01	00	00	00	01
<i>Total</i>	10	05	08	00	13

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. D.V. Srinivas Kumar</i>	1. FDP on Business Analytics	
<i>Dr. V. Venkata Ramana</i>	1. Projects (3 Nos)	
<i>Dr. G.V.R.K. Acharyulu</i>	1. MDP	



Part-3: IV - Academic Activities

<i>h</i>	National / International Conferences / Seminar / Symposia /Workshop organized in the last five years				
Name of the Faculty	National Conferences	International Conferences	Seminar	Symposia	Workshop
<i>Dr. Dibakar Das</i>	01	00	00	00	01
<i>School of Engineering Sciences and Technology</i>	01	00	00	00	02
<i>Total</i>	02	00	00	00	03

Name of the Faculty	(i) Other research oriented activities in the last five years	(j) Details of the inter-disciplinary orientation
<i>Dr. Dibakar Das</i>	1. Presentation in conferences (72 Nos) <ol style="list-style-type: none"> “Engineering Sciences Session of Andhra Pradesh Academy of Sciences”, organized, 14-16 November, 2013. Organized jointly with Indian Institute of Metals Hyderabad Chapter a One-day Course on “Refractory Metals”, 23 January, 2014. Organized a series of Lecture by Dr. Maddury S Somayajulu, 20-22 January, 2014 on following topics. Basics of high pressure techniques – introduction to diamond anvil cells, ruby pressure scale, gold pressure scale, what limit pressure, anvil geometry, cell geometry, pressure mediums, loading techniques, laboratory requirements. Synchrotron techniques and high pressure research – how these developments gone hand in hand. Basic synchrotron experiments – xrd – White Beam Laue, monochromatic powder and single crystal diffraction, components of a synchrotron beam line, radial diffraction technique. High pressure and high temperatures, laser heating, resistive heating, PVT equation of state and relevance to material science. Low temperature measurements Superconductivity, transport property measurements. Impact of high pressure on other fields – relevance to geophysics, material science. How DFT and predictive algorithms have changed the landscape and future directions - novel chemistry, novel materials, hydrogen storage, super hard materials. Discussion meet on “Dynamic Strain Ageing (DSA)”, February 15-16, 2014 at School of Engineering Sciences and Technology, University of Hyderabad, Venue: ACRHEM, South Campus, UOH, Organizer-Prof. M. Sundararaman Awareness workshop of “UGC-DAE CSR on Diffraction Techniques”, October 28-30, 2013, at School of Engineering Sciences and Technology (SEST), University of Hyderabad, Hyderabad, Jointly organized by SEST, UOH and UGC-DAE CSR, Mumbai Centre. Andhra Pradesh Science Congress 2013, “Innovations in Science & Technology for Emerging Knowledge Society”, November 14-16, 2013, University of Hyderabad, Hyderabad- Organized Theme section on “Engineering Sciences” - Conveners: Prof. Sundararaman M and Dr. Dibakar Das One day Course on “Refractory metals” - under the ASM-IIM Programme, January 23, 2014, School of Engineering Sciences 	
<i>School of Engineering Sciences and Technology</i>		


Part-3: IV - Academic Activities

	<p>and Technology, University of Hyderabad Conveners: Dr. Koteswararao V Rajulapati, and Prof. M. Sundararaman</p> <p>12. "Awareness Workshop of UGC-DAE Consortium for Scientific Research" during October 28-30, 2013, at School of Engineering Sciences and Technology (SEST), University of Hyderabad, Hyderabad, Coordinators: Prof M. Sundararaman and Prof A. K. Bhatnagar, University of Hyderabad and Dr. P. D. babu, UGC-DAE-CSR.</p>	
--	---	--


Part-3: IV – Academic Activities

k No. of Research linkages of the Institution (s) with the University and other national and international agencies

Sl. No	Name of the Collobrative Institute (Research Linkage)	Type of the Institution (National & International)	Project Name	PI Name	School
1.	Indo-French Centre for the Promotion of Advanced Research (IFCPAR/CEFIPRA)	International	CENOZOIC DENUDATION OF SOUTH INDIA	Prof. M. Jayananda	School of Physics
2.	EUROPEAN UNION & University of Munster, Germany	International	NANBIOENGINEERING OF BIOINSPIRED BIOPOLYMERS-NANO3BIO	Prof. Appa Rao Podile	School of Life Sciences
3.	Columbia University Medical Centre, USA	International	DBT-CREST AWARDS	Asst.Prof. Seema Mishra	School of Life Sciences
4.	Commenwealth Educational Media Centre for Asia	International	DEVELOPMENT OF COMMUNITY RADIO CONTINUOUS IMPROVEMENT TOOLKIT-PHASE-II	Prof. KANCHAN K MALIK	S.N. School of Arts and Communication
5.	United National International Children Educations Fund	International	STRENGTHENING THE HEALTH SERVICES THROUGH CARE PROGRAMME(AN INNOVATIVE MODEL FOR STRENGTHENING HEALTH SERVICES WITH QUALITY AND CARE	Dr. USHA RAMAN	S.N. School of Arts and Communication
6.	Okayama University, Japan	International	IMPLEMENTATION OF THE INDIA-JAPAN RESEARCH PROJECT ENTITLED:"GENETIC ENGINEERING OF REDUCING SIDE OF BIOCHEMICAL AND FUNCTIONAL STUDIES"	Assoc.Prof RAJAGOPAL SUBRAMANYA M	School of Life Sciences
7.	UK India Education and Research Initiative; Wimbeldon School of Arts, University the Arts, London	International	SCENOGRAPHY IN A DIGITAL AGE: A COMPARATIVE STUDY OF THE IMPACT OF NEW MEDIA ON CONTEMPORARY INDIAN AND BRITISH PERFORMANCE PRACTICE	Prof. Anantha Krishnan B	S.N. School of Arts and Communication
8.	MAX PLANK SOCIETY & MAX PLANK INSTITUTE OF INFECTIONS BIOLOGY, BERLIN	International	GALL BLADDER CANCER AND SALMONELLA TYPHI	Assoc.Prof NIYAZ AHMED A. S.	School of Life Sciences
9.	GEORG-AUGUST-UNIVERSITAET GOETTINGEN FINANZEN	International	NAMASTE PROGRAM	Prof. Siva Kumar N	School of Life Sciences
10.	Commenwealth Educational Media Centre for Asia	International	PUBLICATION SUPPORT FOR THE ACTIVITIES OF	Prof. VINOD PAVARALA .	S.N. School of Arts and


Part-3: IV – Academic Activities

			THE UNESCO CHAIR ON COMMUNITY MEDIA		Communication
11.	ROYAL MELBOURNE INSTITUTE OF TECHNOLOGY	International	EVALUATING COMMUNICATION FOR DEVELOPMENT:SUPPORTING ADAPTIVE AND ACCOUNTABLE DEVELOPMENT	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
12.	United National International Children Educations Fund	International	WORKSHOPS FOR MEDIA AND HEALTH OFFICIALS ON ROUTINE IMMUNIZATION	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication
13.	Commenwealth Educational Media Centre for Asia	International	COMMUNITY RADIO CONTINUOUS IMPROVEMENT TOOLKIT-PHASE-III	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication
14.	British Council	International	INDIA-EU R/P ' ENHANCING QUALITY, ACCESS AND GOVERNACE OF UNDERGRADUATE EDUCATION IN INDIA (E-QUAL)'	Prof. Prabhakara Rao J	School of Humanities
15.	United National International Children Educations Fund	International	EMPOWERING ADOLESCENTS FROM MARGINALIZED COMMUNITIES TOWARDS ACTIVE CITIZENSHIP USING MEDIA TOOLS	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication
16.	The United Nations Educational Scientific & Cultural Organization	International	SHARING CAPACITIES,EMPOWERING COMMUNITIES	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
17.	N.N. Saikia College, Dibrugarh University	International	DEVELOPMENT OF PLANT-MICROBE CONSORTIA FOR REMOVAL OF HEAVY METALS AND POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) FROM CONTAMINATED SOIL OF ASSAM	Prof. PRASAD NARASIMHAVARA MAJETI	School of Life Sciences
18.	Commenwealth Educational Media Centre for Asia	International	WORKSHOP FOR BUILDING CAPACITIES OF PEERS FOR SELF ASSESSMENT OF CR STATION USING COMMUNITY RADIO CONTINUOUS IMPROVEMENT TOOLKIT IN BANGLADESH	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication


Part-3: IV – Academic Activities

19.	State University of New York, Pittsburgh & US Consulate	International	AWARD OF FEDERAL GRANT TITLED "BLURRED LINES: A MEDIA ETHICS COURSE FOR INDIAN JOURNALISTS AND ACADEMICS"	Prof. KANCHAN K MALIK	S.N. School of Arts and Communication
20.	UNESCO Chair on Community Media	International	PUBLICATION SUPPORT FOR THE ACTIVITIES OF THE UNESCO CHAIR ON COMMUNITY MEDIA	Prof. KANCHAN K MALIK	S.N. School of Arts and Communication
21.	The United Nations Educational Scientific & Cultural Organization	International	INTERGOVERNMENTAL BODY ALLOCATION CONTRACT	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
22.	a) University of Tsukuba, Japan b) Banaras Hindu University	International	IMPLEMENTATION OF THE INDIA-JAPAN RESEARCH PROJECT ENTITLED: "METABOLIC PATHWAY ENGINEERING OF SYNECHOCYSTIS FOR EFFECTIVE PRODUCTION OF SCYTONEMIN, A POTENTIAL ANTI-PROLIFERATIVE AND UV PROTECTING COMPOUND"	Assoc.Prof Prakash J.S.S .	School of Life Sciences
23.	United National International Children Educations Fund	International	TECHNICAL SUPPORT IN DOCUMENT, DESIGN AND DEVELOPMENT COMMUNICATION MATERIAL ON UNICEF ACTIVITIES	Asst.Prof. Madhavi Ravikumar	S.N. School of Arts and Communication
24.	United National International Children Educations Fund	International	ENGAGING WITH MEDIA, ELECTED REPRESENTATIVES AND HEALTH OFFICIALS ON RI	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication
25.	United National International Children Educations Fund	International	EMPOWERING ADOLESCENTS FROM MARGINALIZED COMMUNITIES TOWARDS ACTIVE CITIZENSHIP USING MEDIA TOOLS - PHASE 2	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication
26.	The United Nations Educational Scientific & Cultural Organization	International	CONTRACT FOR SERVICES	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
27.	OHIO UNIVERSITY	International	INTERNATIONAL WORKSHOP ON COMMUNICATION FOR DEVELOPMENT(C4D)	Prof. VASUKI BELAVADI .	S.N. School of Arts and Communication


Part-3: IV – Academic Activities

28.	The United Nations Educational Scientific & Cultural Organization	International	CONTRACT FOR SERVICES - CONTRACT NO.4500299400	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
29.	University of Zurich, Switzerland	International	FINANCIAL ASSISTANCE TO MR.SHIVARAMAKRISHN A SINGIRALA, PH.D. SCHOLAR, SCHOOL OF PHYSICS, FOR PARTICIPATION IN THE INVISIBLES 17 WORKSHOP TO BE HELD FROM 12 TO 16 JUNE, 2017, AT THE UNIVERSITY OF ZURICH, ZURICH, SWITZERLAND.	Dr. Rukmani Mohanta	School of Physics
30.	UNESCO Chair on Community Media	International	UNESCO ACTIVITIES CONTRACT FOR 2017-18	Prof. VINOD PAVARALA .	S.N. School of Arts and Communication
31.	WeizmannInstitute of Science, Israel	International	REDOX CONSTRAINTS REGULATE PHOTORESPIRATION	Prof. Raghavendra A.S	School of Life Sciences
32.	a) University of Lisboa, Portugal b) NCCS,Pune c) CCMB, Hyderabad	International & National	TBOMICS: AN OMICS APPROACH FOR DIAGNOSING TUBERCULOSIS	Assoc.Prof SHARMISTHA BANERJEE .	School of Life Sciences
33.	a) Indian Institute of Technology, Kharagpur b) University of Trento, Italy	International & National	IMPLEMENTATION OF INDIA TRENTO PROGRAMME FOR ADVANCED RESEARCH (ITPAR)- PHASE-III FRAMEWORK NANOPHOTONICS JOINT RESEARCH PROJECT ENTITLED: "GREEN PHOTONICS USING SEMICONDUCTOR NANOSTRUCTURES"	Prof. NARAYANA RAO DESAI	School of Physics
34.	a) University of Oxford b) ICAR, New Delhi c) University of Calcutta d) M.S. University of Baroda	International & National	INDIA-UK NITROGEN FIXATION CENTRE (IUNFC)	Prof. Appa Rao Podile .	School of Life Sciences
35.	Indian National Science Academy	National	INSA SENIOR SCIENTIST R/PMAGNETISM AT NANOMETRE LENGTH SCALE'	Prof. SHARIKA NANDAN KAUL	School of Physics
36.	A J Medical Care Pvt.Ltd.	National	CONSULTANCY R/P"ANTI-HIV-I ACTIVITY OF MOLECULES"	Prof. ANAND K KONDAPI	School of Life Sciences


Part-3: IV – Academic Activities

37.	a) MBB College, Tripura b) Shree Chaitanya Institute of Pharmaceutical Sciences, Karimnagar	National	MOLECULAR DYNAMICS STUDIES OF THE HDAC8 ISOFORM, VIRTUAL SCREENING OF POTENTIAL HDAC8 INHIBITORS USING STRUCTURE AND LIGAND BASED STUDIES - SYNTHESIS AND BIOLOGICAL SCREENING OF NOVEL HDAC8 INHIBITORS	Dr. ARUNA SREE M.K .	School of Life Sciences
38.	Kakatiya Medical College, Warangal	National	DEVELOPMENT OF PROTEIN NANOPARTICLES BASED MICROBICIDAL FORMULATION IN COMBINATION OF CURCUMIN AND ANTIRETROVIRAL AGENT(NANOCUREARV)	Prof. ANAND K KONDAPI	School of Life Sciences
39.	BIRAC & M/s Ravindranath GE Medical Associates Pvt. Ltd, Hyderabad	National	DEVELOPMENT OF MULTIPLEX PCR AND REAL TIME PCR ASSAY SYSTEMS FOR THE IDENTIFICATION OF METHICILLIN RESISTANT STAPHYLOCOCCUS AUREUS (MRSA)" (PHASE-I)	Prof. Manjula Sritharan .	School of Life Sciences
40.	Tata Institute of Fundamental Research (TIFR), Mumbai	National	"PROBING CHANGES ;IN GENOMIC INTERACTIONS DURING B-CELL DEVELOPMENT"	Prof. Jagan Pongubala	School of Life Sciences
41.	AUROBINDO PHARMA LTD.RESEARCH CENTRE-II	National	EXPRESSION AND CHARACTERIZATION OF COFACTOR REGENERATION SYSTEMS USED FOR ENZYME BIOCATALYSIS	Prof. DAYANANDA SIDDAVATTA M	School of Life Sciences
42.	UNIQUE BIOTECH LTD.,HYDERABAD	National	ELUCIDATION AND CHARACTERIZATION OF INHIBITORY POTENTIALS OF SELECT PROBIOTIC BACTERIA AGAINST HUMAN GASTRIC PATHOGEN,HELICOBACTER PYLORI	Assoc.Prof NIYAZ AHMED A. S.	School of Life Sciences
43.	Institute of Physics (IOP), Bhubaneswar	National	ION BEAM STUDIES OF HF BASED HIGH-K DIELECTRIC MATERIALS FOR METAL OXIDE SEMICONDUCTOR DEVICE APPLICATIONS	Assoc.Prof S.V.S.Nageswara Rao	School of Physics


Part-3: IV – Academic Activities

44.	CSR - Indore	National	CHARACTERIZATION OF DEFECTS IN SEMICONDUCTORS BY COHERENT ACOUSTIC PHONON (CAP) SPECTROSCOPY AND INVESTIGATION OF NV CENTERS IN DIAMOND"	Assoc.Prof S.V.S.Nageswara Rao	School of Physics
45.	NASI	National	NASI SENIOR SCIENTIST PLATINUM JUBILEE FELLOWSHIP TO DR. P.S. ROY	Dr. P.S. Roy	School of Physics
46.	DMRL	National	LEAKAGE CURRENT IN TUNABLE THIN FILMS AND ITS EFFECT ON THEIR MICROWAVE CHARACTERISTICS, GROWTH OF FILMS: CHARACTERIZATION AND ANALYSIS	Prof. James Raju K.C .	School of Physics
47.	INTER-UNIVERSITY ACCELERATION CENTRE & IUAC, New Delhi & Pondicherry University"	National	EFFECT OF SHIFT HEAVY ION IRRADIATION ON THE STRUCTURAL AND OPTICAL PROPERTIES OF SILICON NANOPARTICLES AND NANOSTRUCTURES PREPARED BY DIFFERENT METHODS	Assoc.Prof S.V.S.Nageswara Rao	School of Physics
48.	Karnataka Veterinary Animal & Fisheries Sciences University, Bangalore	National	SEX MANIPULATION IN COMMON CARP AND ITS HYBRID USING INDEX MAJOR CARP, ROHU: GENETIC AND MOLECULAR ENDOCRINOLOGICAL APPROACHES	Prof. SENTHILKUMARAN B	School of Life Sciences
49.	Christian Medical College, Vellore	National	COMPUTATIONAL PRIORITIZATION AND EXPERIMENTAL VALIDATION OF NOVEL REGULATORS REQUIRED FOR MAINTENANCE OF HEMATOPOIETIC STE CELLS	Asst.Prof. SREENIVASULU KURUKUTI	School of Life Sciences
50.	a) IIT, Delhi b) LEPR - BPRC, Hyderabad c) DRILS, Hyderabad d) CDFD, Hyderabad e) National Institute of Pathology, New Delhi	National	VIRTUAL CENTRE OF EXCELLENCE ON MULTIDISCIPLINARY APPROACHES AIMED AT INTERVENTIONS AGAINST MYCOBACTERIUM TUBERCULOSIS (PHASE-II)	Assoc.Prof NIYAZ AHMED A. S.	School of Life Sciences


Part-3: IV – Academic Activities

51.	C. R. Rao Advanced Institute of Mathematics, Statistics & Computer Science, Hyderabad	National	SPATIAL TRANSCRIPTIONAL DYNAMICS OF MICRORNA CODING GENES IN MAINTENANCE OF REGULATED GENE EXPRESSION PATTERNS DURING CELLULAR DEVELOPMENT AND DIFFERENTIATION	Asst.Prof. SREENIVASULU KURUKUTI	School of Life Sciences
52.	M/s Sri Biotech Laboratories India Ltd, Hyderabad	National	SCALING UP PRODUCTION AND DATA PACKAGE DEVELOPMENT FOR COMMERCIALIZATION OF BIOWEEDICIDES FOR WEED MANAGEMENT IN RICE (PHASE-II)	Prof. Appa Rao Podile .	School of Life Sciences
53.	University of Delhi	National	TOMATO RIPENING NETWORK	Asst.Prof. Dr. Y. SREELAKSHMI	School of Life Sciences
54.	Karmaveer Bhaurao Patil College, Shivaji University, Kolhapur	National	RESEARCH AWARDEE	Dr. Ganganmale Pramod Akaram	School of Humanities
55.	National Centre for Cell Science, Pune	National	CENTRE OF EXCELLENCE IN BIOMELEULAR STRUCTURE AND FUNCTION ON HOST-PATHOGENS INTERACTIONS	Assoc.Prof KRISHNAVENI MISHRA	School of Life Sciences
56.	National Centre for Cell Science, Pune	National	CENTRE OF EXCELLENCE IN BIOMOLECULAR STRUCTURE AND FUNCTION ON HOST-PATHOGENS INTERACTIONS	Assoc.Prof SHARMISTHA BANERJEE .	School of Life Sciences
57.	National Centre for Cell Science, Pune	National	CENTRE OF EXCELLENCE IN BIOMOLECULAR STRUCTURE AND FUNCTION ON HOST-PATHOGENS INTERACTIONS	Assoc.Prof SHARMISTHA BANERJEE .	School of Life Sciences
58.	Bulk Drug Manufacturers Association(India),Hyderabad	National	ISOLATION AND TAXONOMIC CHARACTERIZATION OF DRUG RESISTANCE BACTERIA FROM THE EFFLUENT AND SOIL SAMPLES COLLECTED FROM THE BULK DRUG MANUFACTURING UNITS LOCATED IN HYDERABAD	Prof. DAYANANDA SIDDAVATTA M	School of Life Sciences


Part-3: IV – Academic Activities

59.	INSMART SYSTEMS, HYDERABAD	National	GELCASTING OF TUNGSTEN CARBIDE/COBALT COMPOSITE PARTS	Prof. Seshubai V	School of Physics
60.	AIZANT DRUG RESEARCH SOLUTIONS PVT LTD., HYDERABAD	National	EVALUATION OF NOVEL FORMULATIONS FOR THE STUDY 'PHARMACOKINETIC EVALUATION OF FORMULATION'	Prof. ANAND K KONDAPI	School of Life Sciences
61.	IMS, BHU, Varnasi	National	"FUNCTIONAL CHARACTERIZATION OF TUZIN GENE (LDBPK_080750) IN LEISHMANIA DONOVANI AND EVALUATION OF ITS DIAGNOSTIC POTENTIAL FOR DETECTION OF ACTIVE VISCERAL LEISHMANIASIS"	Asst.Prof. Radheshyam Maurya	School of Life Sciences
62.	ATUL LTD.	National	DEVELOPMENT OF INDUSTRIAL ENZYMES, BIOCATALYSTS AND THERAPEUTIC PEPTIDES AT LABORATORY SCALE	Assoc.Prof Naresh Babu V Sepuri	School of Life Sciences
63.	a) NIT, Durgapur b) University of Delhi c) ICAR, Bangalore	National	MANIPULATION OF LIGHTY SIGNALLING COMPONENTS FOR IMPROVEMENT OF TOMATO FRUIT QUALITY	Asst.Prof. Dr. Y. SREELAKSHMI	School of Life Sciences
64.	a) NIT, Durgapur b) University of Delhi c) ICAR, Bangalore	National	GENOME WIDE IDENTIFICATION OF MUTATIONS IN TOMATO BY EXOME SEQUENCING	Prof. Prof. R. P. SHARMA	School of Life Sciences
65.	a) NIT, Durgapur b) University of Delhi c) ICAR, Bangalore	National	TARGETED GENOME EDITING FOR REGULATING TOMATO FRUIT RIPENING	Prof. Prof. R. P. SHARMA	School of Life Sciences
66.	a) CDFD, Hyderabad b) NIN, Hyderabad	National	INVESTIGATING POTENTIAL OF MYCOBACTERIUM TUBERCULOSIS PROTEIN PPE18 ENCAPSULATED NANOPARTICLE AS THERAPY FOR MICROBIAL SEPSIS	Prof. ANAND K KONDAPI	School of Life Sciences
67.	NATIONAL UNIVERSITY OF EDUCATIONAL PLANNING AND ADMINISTRATION	National	EMPLOYMENT AND EMPLOY ABILITY OF HIGHER EDUCATION GRADUATES IN INDIA	Prof. Venkata Ramana V	School of Management Studies


Part-3: IV – Academic Activities

68.	Ministry of Tourism. Government of India	National	CENTRAL FINANCIAL ASSISTANCE (CFA) FOR ORGANIZING THREE DAYS INTERNATIONAL CONFERENCE ON "CHANGING PARADIGMS IN MARKETING OF SERVICES WITH SPECIAL REFERENCE TO TOURISM AND HOSPITALITY MANAGEMENT"	Prof. Venkata Ramana V	School of Management Studies
69.	National Institute of Animal Biotechnology (NIAB), Hyderabad	National	"STRUCTURAL CHARACTERIZATION AND EPITOPE MAPPING OF MULTI- DOMAIN HOST INTERACTING OUTER MEMBRANE PROTEINS FROM LEPTOSPIRA"	Asst.Prof. MOHD. AKIF	School of Life Sciences
70.	Dr. Reddy's Institute of Life Sciences, University of Hyderabad Campus, Gachibowli	National	"12R-LIPOXYGENASE AS A TARGET FOR DEVELOPMENT OF DRUGS AGAINST PSORIASIS"	Prof. P. Reddanna	School of Life Sciences
71.	Central Sericultural Research & Training Institute	National	ENGINEERING PHOTOSYNTHESIS IN MULBERRY FOR RESILIENCE TO CLIMATE CHANGE: A C4 APPROACH	Prof. Raghavendra A.S	School of Life Sciences
72.	Tamilnadu Fisheries University	National	BIO-PROSPECTING FOR ANTI-OSTEOPOROTIC COLLAGEN PEPTIDES DERIVED FROM FISH BONES	Prof. SENTHILKUMARAN B	School of Life Sciences
73.	UNIQUE BIOTECH LTD.,HYDERABAD	National	EVALUATION OF CYTOTOXIC,APOPTOTIC, ANTI-INFLAMMATORY AND ANTI-ASTHMATIC POTENTIAL OF PROBIOTICS	Prof. P. Reddanna	School of Life Sciences
74.	C. R. Rao Advanced Institute of Mathematics, Statistics & Computer Science, Hyderabad	National	EPIGENETIC MECHANISMS IN EMBRYONIC STEM CELLS PLURIPOTENCY AND DIFFERENTIATION	Asst.Prof. SREENIVASULU KURUKUTI	School of Life Sciences


Part-3: IV – Academic Activities
/ Details of the full time Doctoral / Post-Doctoral Research Programmes

I.	a. Details of the Full time Doctoral research programmes (School-wise/ Department Wise/ Centre Wise)
-----------	---

Sl. No.	Name of the School/ Department/ Centre		Name of the Doctoral Programme	Onroll
1.	School of Mathematics and Statistics		Ph.D. Mathematics	7
			Ph.D. Applied Mathematics	1
			Ph.D. Statistics-OR	0
2.	School of Computer & Information Sciences		Ph.D. Computer Science	76
3.	School of Physics	Centre for Earth and Space Science	Ph.D. Earth and Space Sciences	20
		ACRHEM	Ph.D. ACRHEM	22
		Physics	Ph.D. Physics	72
			Ph.D. Electronic Science	11
4.	School of Chemistry		Ph.D. Chemistry	152
5.	School of Life Sciences	Dept. of Biochemistry	Ph.D. Biochemistry	60
		Dept. of Plant Sciences	Ph.D. Plant Sciences	72
		Dept. of Animal Sciences	Ph.D. Animal Sciences	57
		Dept. of Biotechnology & Bioinformatics	Ph.D. Biotechnology	63
6.	School of Humanities	Dept. of English	Ph.D. English	23
		Dept. of Philosophy	Ph.D. Philosophy	27
		Dept. of Hindi	Ph.D. Hindi	62
		Dept. of Telugu	Ph.D. Telugu	84
		Dept. of Urdu	Ph.D. Urdu	36
		Centre for Applied Linguistics and Translation Studies	Ph.D. Applied Linguistics	26
			Ph.D. Translation Studies	26
		Centre for Comparative Literature	Ph.D. Comparative Literature	22
		Dept. of Sanskrit studies	Ph.D. Sanskrit Studies	5
		Centre for English Language Studies	Ph.D. English Language Studies	20
		Centre for Dalit and Adivasi Studies	Ph.D. Dalit and Adivasi Studies	8
		Centre for Endangered Languages and Mother Tongue Studies (CELMTS) Endangered Studies	Ph.D. Language Endangered Studies	2
7.	School of Social Sciences	Dept. of History	Ph.D. History	48
		Dept. of Political Science	Ph.D. Political Science	51
		Dept. of Sociology	Ph.D. Sociology	41
		Dept. of Anthropology	Ph.D. Anthropology	37
		Dept. of Regional Studies	Ph.D. Regional Studies	14
		Dept. of Social Exclusive & Inclusive Policy	Ph.D. Social Exclusive & Inclusive Policy	34
		Dept. of Indian Diaspora	Ph.D. Indian Diaspora	13
		Centre for Folk Culture Studies	Ph.D. Folk Culture Studies	17
		Dept. of Human Rights	Ph.D. Human Rights	8
		Dept. of Science Technology & Social Studies	Ph.D. Science Technology & Social Studies	1
		Dept. of Gender Studies	Ph.D. Gender Studies	28
		8.	School of Economics	
9.	Sarojini Naidu School of Arts and Communication	Department of Dance	Ph.D. Dance	10
		Department of Theatre Arts	Ph.D. Theatre Arts	13
		Department of Communication	Ph.D. Communication	31


Part-3: IV – Academic Activities

10.	School of Management Studies	Ph.D. Management Studies	62
11.	School of Medical Sciences	Ph.D. Medical Science	1
		Ph.D. Optometry & Vision Sciences	2
		Ph.D. Nursing	1
		Ph.D. Cognitive Sciences	14
		Ph.D. Psychology	11
		Ph.D. Public Health	2
		Ph.D. Bio Medical Sciences	2
12.	School of Engineering Sciences and Technology (SEST)	Ph.D. Material Engineering	28
		Ph.D. Nano Sciences & Technology	13
		Total	1547


Part-3: IV – Academic Activities
**I. b. Details of the Full time Post-Doctoral research programmes
(School-wise/ Department Wise/ Centre Wise)**

Sl No	Name of the School / Department / Center		Name of the Doctoral / Post-Doctoral programme	No of Research Scholars Onroll
1	School of Mathematics and Statistics		Dr. D.S. Kothari PDF	02
			Dr. D.S. Kothari PDF	03
			DST – Inspire Faculty Fellowship	01
			DST – SERB –YOUNG Scientist PDF	02
2	School of Physics	Centre for Earth and Space Science	DST – SERB –Women Scientist Disha Scheme –A	02
			UGC - Postdoctoral Fellowship for women	01
	ACRHEM	Council of Scientific & Industrial Research Associateship	01	
		DST – SERB –YOUNG Scientist PDF	01	
		3	School of Chemistry	Council of Scientific & Industrial Research
Council of Scientific & Industrial Research Associateship	01			
Dr. D.S. Kothari PDF	37			
DST NPDF	10			
DST SERB	01			
DST SERB –National PDF	04			
DST – SERB –Women Scientist Disha Scheme –A	03			
UGC - Postdoctoral Fellowship for SC/ST	02			
UGC - Postdoctoral Fellowship for women	01			
4				Dept. of Biochemistry
		SERB	02	
		Dr. D.S. Kothari PDF	03	
		DBT-BioCare	01	
		DST – SERB –Women Scientist Disha Scheme –A	01	
		Dept. of Plant Sciences	DBT- Research Associate PDF	03
			Dr. D.S. Kothari PDF	06
			DST NPDF	01
			DST SERB	02
			UGC - Postdoctoral Fellowship for women	02
	DST – SERB –Women Scientist Disha Scheme –A		01	
	School of Life Sciences	Dept. of Animal Sciences	Dr. D.S. Kothari PDF	01
			DST – SERB –Women Scientist Kiran Scheme –B	01
			DST – Inspire Faculty Fellowship	01
			DST – SERB –Women Scientist Disha Scheme –A	04
			DST NPDF	02
			DST SERB	02
			DST – SERB – National PDF	01
			UGC - Postdoctoral Fellowship for women	01
		Dept. of Biotechnology & Bioinformatics	Council of Scientific & Industrial Research Associateship	01
			Dr. D.S. Kothari PDF	01
			DST NPDF	02
DST SERB			01	
DST – SERB –Women Scientist Disha Scheme –A			02	
Dr. Servepalli Radhakrishnan PDF			01	
Indian Council of Philosophical Research			01	


Part-3: IV – Academic Activities

5	School of Humanities	Dept. of Hindi	Dr. Servepalli Radhakrishnan PDF	01
			UGC - Postdoctoral Fellowship for SC/ST	01
			UGC - Postdoctoral Fellowship for women	01
		Dept. of Telugu	Dr. Servepalli Radhakrishnan PDF	07
			UGC - Postdoctoral Fellowship for SC/ST	09
			UGC - Postdoctoral Fellowship for women	02
		Dept. of Urdu	UGC - Postdoctoral Fellowship for women	01
		Centre for Applied Linguistics and Translation Studies	Indian Council of Social Science and Research Postdoctoral Fellowship	03
		Dept. of Sanskrit studies	Dr. Servepalli Radhakrishnan PDF	02
			DST – SERB –Women Scientist Disha Scheme –A	01
6	School of Social Sciences	Dept. of Political Science	Dr. SERVEPALLI Radhakrishnan PDF	01
			Indian Council of Social Science and Research Postdoctoral Fellowship	02
			UGC - Postdoctoral Fellowship for SC/ST	01
		Dept. of Sociology	Indian Council of Social Science and Research Postdoctoral Fellowship	04
		Dept. of Anthropology	Dr. SERVEPALLI Radhakrishnan PDF	01
			UGC - Postdoctoral Fellowship for SC/ST	01
7	School of Economics		Indian Council of Social Science and Research Postdoctoral Fellowship	01
			UGC - Postdoctoral Fellowship for SC/ST	04
			UGC - Postdoctoral Fellowship for women	01
8	School of Medical Sciences	Cognitive Sciences	DST – SERB –Women Scientist Disha Scheme –A	01
Total				167



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
Name of the School / Department / Center	Comments
01. School of Mathematics and Statistics	<p>Yes. The details are:</p> <ol style="list-style-type: none"> 1. Our students are being mandated to opt for Foundation Courses across different schools / disciplines as per the policy and Choice Based Credit System (CBCS) adopted by the University from the academic year 2017-18 onwards. Also, we are offering open electives to other Schools every semester viz., A First Course in Operations Research, Elements of Probability & Statistics, etc. and facilitating our own students to opt for electives offered by other Schools which are interdisciplinary in nature and gear them for research in interdisciplinary areas. 2. Our Faculty have also taught courses which are interdisciplinary in nature in other Schools. 3. The School Board of School of Math. & Stat. had approved several courses which are in emerging areas and interdisciplinary in nature. <p>Two lists of courses approved by the School Board (which can be offered by our School to other Schools and opted by our own students from other schools / disciplines) are furnished hereunder.</p> <p>List-A - Courses to be offered as Electives to other Schools</p> <ol style="list-style-type: none"> 1. MM 500 Real Analysis-I 2. MM 501 Linear Algebra 3. MM 502 Algebra-I 4. MM 590 Number Theory 5. MM 576 Representation Theory 6. MM 577 Lie Algebras 7. MM 581 Elliptic Curves 8. AM 576 Classical Mechanics 9. AM 577 Fluid Dynamics 10. AM 578 Continuum Mechanics 11. AM 581 Differential Geometry 12. AM 582 Lie Group Methods to Differential Equations 13. ST 503 Elements of Probability & Statistics 14. ST 553 Design and Analysis of Experiments 15. ST 554 Regression Theory and Analysis 16. ST 502 Discrete Structures 17. ST 588 Biostatistics 18. ST 578 Time Series <p>List-B - Courses which can be opted as Electives by the students of School of Math. & Stat.</p> <ol style="list-style-type: none"> 1. Classical Mechanics 2. Cryptography 3. Theory of Computation 4. Nonlinear Programming



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<ol style="list-style-type: none"> 5. Graph Theory 6. Statistical Mechanics 7. High Dimensional and Big Data Analysis 8. Simulation and Modelling 9. Machine Learning Using R 10. Biostatistics 11. Time Series 12. Mathematical Finance 13. Econometrics 14. Acturial Modelling 15. Financial Econometrics 16. Game Theory 17. Business Analytics
02. School of Computer and Information Sciences	<p>Highlights of School Programmes:</p> <ol style="list-style-type: none"> 1. One among first in India to start MCA programme (1983) 2. First to introduce a Full-fledged M.Tech programme in Artificial Intelligence in 1986 3. First to offer M.Tech (IT) with specialization in Banking Technology and Information Security jointly with IDRBT (Institute under RBI), in 2001 4. 5-year Integrated MTech (CS) programme started in 2014 <p>Salient Features</p> <ol style="list-style-type: none"> 1. Syllabus: Improvements in core courses autonomously carried out. Scheme and syllabus revised 2016-17 2. Specialization: Three new specializations in M.Tech (Computer Science) are introduced viz., High Performance Computing, Systems, Security 3. Choice of Foundation courses, core electives, etc. Few electives can be taken from outside the School also. 4. Electives: New electives introduced over a period of time based on emerging technologies. 5. 5-year IntMTech(CS) [1 year dissertation) MCA Projects (6 months), MTech Dissertation (1 year), PhD Thesis (5 years). 6. Interdisciplinary research can be pursued in PhD programme under a joint guidance system consisting of a supervisor and a co-supervisor. A supervisor is a faculty member of our school and a co-supervisor can be from another school or from an associate institute or from a recognized laboratory <p>Industry/Institute Linkages for Internships for students. Some Institutes are:</p> <ol style="list-style-type: none"> 1. C R Rao, AIMSCS 2. IDRBT, Hyderabad 3. IIIT, Hyderabad 4. ISI, Calcutta 5. Hitachi Consulting 6. Dell



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<ol style="list-style-type: none"> 7. Mahasarakham University, Thailand 8. Université de Bretagne Sud, France. 9. Zen Tech Ltd 10. IBM 11. Teradata 12. NTU, Singapore 13. CMU, USA <p>Faculty Exposure to Multi-disciplinary areas that brings in diverse expertise to above programmes</p> <p>By Interfacial Programmes of other Schools/Departments/Centres</p> <ol style="list-style-type: none"> 1. M.Tech.(Computational Techniques) School of Physics 2. M.Tech.(Bio-informatics) School of Life Sciences, School of Chemistry 3. IMS, Centre for Integrated Studies (CIS), a University-wide programme 4. Centre for Neural and Cognitive Sciences 5. Centre for Health Psychology 6. University Centre for Earth and Space Sciences 7. Centre for Distance and Virtual Learning 8. Department of Sanskrit Studies 9. ACRHEM <p>By being Adjunct Faculty to other Academic Units</p> <ol style="list-style-type: none"> 1. Department of Sanskrit Studies 2. Centre for Neural and Cognitive Sciences 3. Centre for Health Psychology 4. Prof C R Rao AIMSCS
03.01. Centre for Advanced Studies in Electronics Science and Technology (CASEST)	<p>CASEST offers M.Tech in Integrated circuits Technology and aims to offer M.Tech in Integrated Circuits Design. These courses are interdisciplinary with sufficient overlaps with Physics and Computer science. These course have will have components like digital IC design, Advanced digital design, VLSI signal processing which are of interdisciplinary nature with Computer Science.</p> <p>Research in CASEST is already multi-disciplinary. The research areas of faculty members in CASEST research work is on cutting edge technologies in collaboration with other members of School of Physics, School of Chemistry, School of Life Science, School of Computer Science, School of Engineering Sciences and Technology and Advanced Centre for Research in High Energy materials. The out put of such collaboration is evident from the high quality research publications.</p>
03.02. University Centre for Earth and Space Sciences (UCESS)	<p>Earth, Ocean and Atmospheric Sciences are multidisciplinary and involves applied aspects of physics, chemistry, biology and mathematics. There is tremendous scope for development of</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
04. School of Chemistry	<p>interdisciplinary programs involving physics, chemistry, civil engineering and biology to address thematic issues of global environmental and climate change, disaster management and major infrastructural projects.</p> <p>The academic programmes including teaching and research in the School are focused on the centrality of chemistry, but overlap significantly with various other scientific disciplines including mathematics, computer science, physics, materials science and biology.</p> <p>Teaching - Interdisciplinary nature of the teaching program in the School is evident from the following:</p> <ol style="list-style-type: none"> 1. The School participates effectively in the M.Sc. (5-year integrated) program of the University. 2. The following courses offered in the School of Chemistry are highly interdisciplinary in nature: <ul style="list-style-type: none"> Symmetry and Mathematics (FN106) Computer Programming Lab (CY406) Computer Programming and Numerical Methods (CY354) Biological Chemistry (CY456) Instrumentation and Computer Applications Lab (CY507) Chemistry of Materials (CY551) <p>Research - Most of the research programs in the School are highly interdisciplinary in character ranging from topics that have a strong flavour of physics to those related to biology. Typical examples include:</p> <ol style="list-style-type: none"> 1. Structural biology 2. Proteins, lipids 3. Biophysical chemistry 4. Porphyrinoids 5. Pharmaceutical co-crystals 6. Natural products 7. Quantum dynamics 8. Molecular simulations 9. Computational chemistry 10. Nanomaterials 11. Energy materials 12. Solar energy
05.01. Department of Biochemistry	<p>The department of Biochemistry offers two programs: m. Sc. In Biochemistry and Ph. D. in Biochemistry. Both the programs are designed with a focus on interdisciplinary learning. The students employ biochemical, molecular, cell biological, biophysical, computational, bioinformatics and structural biology approaches to solve cutting-edge research problems. Many a times the students also collaborate with the School of Chemistry, School of Physics, School of Medical Sciences and the School of Engineering Sciences for their investigations.</p>
05.02. Department of Biotechnology and Bioinformatics	<p>M.Sc Biotechnology, M. Tech Bioinformatics and Integrated M.Sc/PhD programs are interdisciplinary programs involving cross disciplinary courses of biology, chemistry, Mathematics,</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	computer sciences, management, entrepreneur development, IPR etc.
06.01. Centre for Applied Linguistics & Translation Studies	Yes. The Centre itself is inter-disciplinary by nature.
06.02. Centre for Comparative Literature	YES. Students are offered courses on Translation studies, Cultural Studies, etc. They also have the option of taking Foundation Courses during the first two semesters and courses from other departments /schools during their third and fourth semesters. MA, M.Phil. and Ph.D. dissertation invariably are Interdisciplinary with the help of doctoral Committee members from outside the centre.
06.03. Centre for English Language Studies	The programmes do offer ample scope for interdisciplinary research because students engage in language studies, which naturally interacts with linguistics, history, politics, sociology, communication and similar disciplines. Since language is all-pervasive, the programmes branch out into technical writing, and writing for publishing houses, business communication etc. which are interdisciplinary courses that are profession oriented.
06.04. Centre for Endangered Languages and Mother Tongue Studies	The Centre offers Ph.D. programme in Documentary Linguistics. Many tribal and minor speech communities in the world are reported to be abandoning their mother tongues at an alarmingly fast rate. Given the interrelationships and situations of life, it is both crucial and exigent that an effective and sustained efforts are initiated to organize research, revitalization, and documentation of the wealth of our ethnic and indigenous languages (along with the cultures) which are the mother tongues of most of the disadvantaged people in this country. There are 196 endangered languages in India according to the UNESCO report and it is the highest in any single country in the world. The Centre for Endangered Languages and Mother Tongue Studies (CELMTS) (set up in 2010) of University of Hyderabad is the first Centre established in an educational institution in India for the study of indigenous and ethnic languages. The Centre has already started research and documentation activities on a number of tribal and ethnic languages which are in process of getting extinct for which it has acquired visibility across the world. The Centre's activities aim at sensitizing the prospective students regarding the importance of conservation of the utterly neglected minor and ethnic languages and cultures which have contributed significantly to the formation and growth of the linguistic and cultural foundations of this country. It has been emphasized by the UNESCO in a number of its documents that conservation of biodiversity crucially depends on the conservation of linguistic diversity. Needless to state that linguistic diversity can be conserved only if the native languages and mother tongues are maintained as this will lead to additive multilingualism which India is advocating for ages.



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<p>Two Ph.D. students, who are UGC fellowship holders, have been admitted to work on two endangered languages belonging to the Tibet-Burman family.</p> <p>The Centre has organized many national and international conferences such as Round Table of South Asian Languages Analysis (SALA), international conference of South Asian Languages (ICOSAL) and international conference of Foundation for Endangered Languages, UK, etc. It has also documented a few critically endangered languages such as Gorum which belongs to the Austroasiatic/ Munda family. Now, it is in the process of documenting a few other endangered languages also. In its effort to emphasize the study of endangered languages, the Centre has discovered two new languages unknown to the linguists, named Walmiki, which is most likely an isolate and Mallar which belongs to the North Dravidian subgroup of the Dravidian family.</p> <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
06.05. Centre for Buddhist Studies	<p>The Centre offers Ph.D. programme in Buddhist Studies.</p> <p>Centre for Buddhist Studies, established in 2009 is an exemplification of the University's vision that affirms the <i>raison d'être</i> for its creation and affirms the specific requirements of the subject with its interdisciplinary and specialized character that demands greater attention and autonomy for its growth. The Centre is the first of its kind in the entire country. The Centre also received a grant from UGC under the Epoch Making Social Thinkers of India Project.</p> <p>Students are admitted from various academic backgrounds. As the Centre does not have permanent faculty, the Supervisors are drawn not only from the different departments/ centres of the School of Humanities, but also from other Schools of the University. So far, four (4) students have been awarded Ph.D. degree on various aspects of Buddhist Studies.</p> <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
07.01. Department of History	<p>In the second year of P.G. Programme Students take courses from outside the Department and many of our courses are open to students from other Departments. The idea is to integrate the knowledge on theme basis and using auxiliary disciplines in the understanding of the past.</p>
07.02. Department of Political Science	<p>The existing teaching programmes of the Department of Political Science are open to interdisciplinary learning. The IMA has been conceived as an interdisciplinary five year master's programme so that students are well rounded in the social science discipline in the first three years and then are easily integrated into the MA programme.</p> <p>The department offers many interdisciplinary courses that attract students from other departments such as Dalit Politics in India, E-governance, Technology and Politics, India in World Affairs, Power and Opposition, North East India: Ethnicity and Politics etc.</p>
07.03. Department of Sociology	<p>The existing teaching programmes of the Department of</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<p>Sociology are open to interdisciplinary learning. The IMA has been conceived as an interdisciplinary five year master's programme so that students are well rounded in the social science discipline in the first three years and then are easily integrated into the MA programme.</p> <p>Sociology as a discipline has open boundaries and many of our MA elective courses for example, Education, Gender, Sexuality, Environment, People, nation and State, Law, State and Society, Ethics and Society,. Science Technology and Culture are surely crossing traditional disciplinary boundaries.</p> <p>The areas of research, in Science Studies, Urban and Rural Societies, Migration and Diaspora, Development Studies with an emphasis on health, environment and movements encourage interdisciplinary research.</p>
07.04. Department of Anthropology	<p>Yes,</p> <p>the various core and optional courses offered by the department are having sufficient scope for interdisciplinary learning and research. Social anthropology which studies about social evolution and variation of different societies is interlinked with many disciplines of social sciences (sociology, history, political science, economics, geography etc.) and also humanities (languages, philosophy etc.) as social aspects includes various institutions such as family, marriage, kinship, economic organisation, political organization, religion and also material culture.</p> <p>The courses like medical anthropology, economic anthropology, environmental anthropology, ecological anthropology, developmental anthropology, Business anthropology, urban anthropology, linguistic anthropology, anthropology of religion, anthropology of communication, nature natural resources management and peasant society are offered as interdisciplinary courses for all students which has direct applications for the welfare of the society.</p> <p>Courses like Indian Society, Theories of Culture, Kinship and Marriage, which have ample scope for interdisciplinary learning and research. Aspects of culture, particularly, Kinship is an ideology of human relationships which highlights cultural ideas about the nature and meaning of their biological and moral connections with others. It is the human conceptualization about categories of relationships. Kinship is also a framework through which to investigate the intersection of other factors such as race, religion, gender, sexual orientation, class, language and geography. The breadth of scholarship provides wider scope for interdisciplinary debates and discussions on aspects of human cultures.</p> <p>Aspects of society and culture, like notions of family, kinship, marriage, community and its variations from an interdisciplinary angles facilitates engaging scholarship both on the way we are not and the way we never were. Thus kinship is a tie that binds disciplines and these mutual concern might serve as common ground supporting interdisciplinary investigation into the developmental and evolutionary causes of individual differences and cultural</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<p>similarities.</p> <p>Courses like Archaeological Anthropology, Physical Anthropology and Prehistoric Cultures are taught for M.A. and I.M.A. Anthropology students. These three course has lot of scope for interdisciplinary learning and research. All these courses has interrelations with biological, geological, medical and social sciences. It has close relationship with some of the applied specializations such as nutritional anthropology, forensic anthropology, Human biocultural evolution, sports anthropology, Cultural Heritage Management and Tourism, Museum Anthropology etc.</p>
07.05. Centre for Folk Culture Studies	<p>Yes,</p> <p>The Centre's interdisciplinary and multi-perspectival approaches emphasize research and teaching in Folk Culture Studies in the milieu of contemporary ethnographic fieldwork. The objective of the Centre is to develop an interface between the folk, researcher, developmental agencies, corporate groups and policy makers. Audio-visual documentation and archiving also form a part of the research agenda. The Centre also envisage to bring innovation and excellence in teaching by incorporating field based studies through fieldwork which exposes the students to the life experiences of the folk communities and their adaptation strategies to living environments.</p> <p>Most of our Ph.D scholars are from the diverse disciplinary backgrounds and employ inter-disciplinary research methods for their data collection and analysis.</p>
07.06. Centre for Social Exclusion and Inclusive Policy	<p>The Centre offers inter-disciplinary M. Phil. & Ph.D. programs on social exclusion and an optional course on "Social Exclusion : Concepts and Approaches" at the MA level. The programmes offer sufficient scope for inter-disciplinary learning and research.</p>
07.07. Centre for Regional Studies	<p>Yes. In three ways the Centre pursues interdisciplinary learning and research.</p> <ol style="list-style-type: none"> 1. Disciplinary theories of a problem are examined for their strength, but for omissions as well. 2. By seeking to combine knowledge from two different disciplines of the same problem, thereby create opportunity for characterizing new ways of understanding the problem. 3. The task of finding new language to make apparent that disciplinary accounting is incomplete or not comprehensive. This is because disciplinary ways of viewing the world and formulations are missing out.
07.08. Centre for the Study of Indian Diaspora	<p>The centre offers interdisciplinary M.Phil and Ph.D. programme on Indian diaspora besides offers optional courses on Indian diaspora at the M.A level. The programs offer sufficient scope for interdisciplinary learning and research.</p>
07.09. Centre for Women's Studies	<p>The Ph.D. program offered by the Centre for Women's Studies is interdisciplinary. Our students are from a range of backgrounds in the Social Sciences/Humanities. They are working on diverse areas like Development studies, Theatre and Performing arts, Health, Region, Public Policy, Labour and</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
	<p>Migration, Tribal and Dalit Studies, Cinema, Culture, Religion, Pedagogy/Education. We are offering interdisciplinary optional courses to Post Graduate students from across the University. We are also proposing an interdisciplinary M.A. in Gender Studies. It will enable the students to explore the relationship between gender and domains such as development, law, health, media and social/public policy as these constitute key areas in the Social Sciences/Humanities.</p>
08. School of Economics	<p>Some of our electives are offered to students of other disciplines. For example, courses like Financial Econometrics, Financial Economics, Economics of Discrimination, Social Choice Theory, Game Theory, Health Economics, Mathematical Finance, Development Economics, Business Analytics etc are offered to students of other Social Science disciplines, Mathematics and Statistics and Management.</p>
10. School of Management Studies	<p>MBA – Health Care and Hospital Management is an interdisciplinary course being offered in association with School of Medical Sciences.</p> <p>MBA – Business Analytics is an interdisciplinary course being offered in association with School of Economics, School of Computer and Information Sciences, School of Mathematics and Statistics.</p>
11. School of Medical Sciences	<p>Yes the existing as well as the newly proposed academic programmes offer wide scope for interdisciplinary learning and research.</p> <p>Eg Masters of Public Health offered in School of Medical Sciences has courses and faculty drawn from 4 different schools and specialization including School of Management, School of Social Sciences, School of Economics and SN School of performing arts and Communications</p> <p>Similarly the new programs of Masters in Radiation Biology is a truly interdisciplinary course that bridges basic sciences and clinical medicine and involves faculty of School of Life Sciences, School of Physics, Earth Sciences, Social Sciences, Chemistry and Engineering Sciences as well as other clinical institutions</p> <p>The Health Research implementation courses involves faculty of Social Sciences, Management students and Economics</p> <p>Masters of Optometry and other Vision Sciences related certificate courses draws expertise of faculty from Life Sciences, Physics, ACHREM, Centre for Neural and Cognitive Sciences and engineering sciences.</p> <p>Not only teaching but the students get to do projects under faculty from other centres and schools which is the highlight of all our programs</p>
11.01 Centre for Neural and Cognitive Sciences	<p>The centre offers Ph.D. in Cognitive Sciences and M.Sc. in Neural and Cognitive Sciences courses represents Computational Sciences, Psycholinguist, Neural Science, Language Sciences, Philosophy of Mind as core courses apart from research methods and laboratory training in multidisciplinary areas. Therefore, our course structure is multidisciplinary and faculty specialization is also multidisciplinary.</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
12. School of Engineering Sciences and Technology	<p>Yes;</p> <p>The teaching programmes offered by SEST are designed to attract students from Science and engineering disciplines. The syllabus is framed keeping in view the diversity of backgrounds of the students. Thus, the students at the MTech stage are taken from a very fundamental to the very advanced levels in Materials Engineering and Nanoscience and Technology within two semesters. The course work prepares them to choose electives that form the basis for project work in the third and fourth semesters. The MTech program, thus, enables students from diverse backgrounds to embark on a career in interdisciplinary Materials Engineering.</p> <p>Faculty members of the School carry out research in areas such as functional ceramics, polymers and biomaterials, deformation behaviour of materials at all length scales, corrosion, electronic materials and nanostructures, surface and interface engineering and texture control in materials., Recognizing the interdisciplinary nature of the research programme candidates with degrees in Metallurgy; Mechanical (Production/Manufacturing Engineering); Materials Engineering; Ceramic Engineering/ Technology; Polymer Engineering/ Technology or Engineering Physics, Chemical Engineering; Biotechnology; Nanoscience and technology. SEST is the only School that admits students from such a broad range of subjects establishing it as a true centre for interdisciplinary learning in Science and Engineering.</p> <p>As a consequence the entrance examination covers a wide range of topics including Mechanical Engineering,; Metallurgical Engineering; Physics; Engineering Sciences, Chemical Engineering, and Production and Industrial Engineering. of BE/B.Tech level and Physics, Chemistry, Life Sciences and Mathematics of M.Sc./B.Sc. level,.</p>



a	Whether academic programmes offer sufficient scope for interdisciplinary learning and research? If yes, the details thereof
----------	--

The programs in all Schools have the option of offering Electives in the senior semesters. These Electives are usually founded on, and structured around, Faculty interests. In almost all cases, these Electives are interdisciplinary in nature and are offered in the specific slot for such courses in the University's central timetabling. As a result of the introduction of the CBCS model from 2017, we have redesignated these "Open Electives", and continue the tradition of such courses.

Further, research in many disciplines have actively encouraged interdisciplinary work, as evidenced by the theses produced.

UoH syllabi are dynamic, recast every semester and this unique feature has allowed its Faculty to be experimental – and in many cases these experiments are of an interdisciplinary nature.



b Examination process	
Name of the School / Department / Center	
Comments	
01. School of Mathematics and Statistics	<p>The School has been following the 'continuous assessment' system since inception.</p> <p>There are 3 internal examinations (called minor examinations) and marks of best two of these internal examinations (for 40 marks) add to the final examination (called major examination) which is for 60 marks.</p> <p>The internal examinations are in the form of written examinations, assignments, lab tests, seminars, quizzes.</p>
02. School of Computer and Information Sciences	<p>The examination system is designed to test systematically the student's progress in class and laboratory through continuous evaluation.</p> <p>Course Format: Oral presentations, term papers, short term projects, seminar courses, frequent use of multimedia tools, intra-net, internet, students are given periodical tests, short quizzes, home assignments, tutorials etc in addition to the examination at the end of each semester.</p> <p>The final result in each course is calculated on the basis of continuous assessment and performance in the end semester examination.</p>
03.01.	<p>Centre for Advanced Studies in Electronics Science and Technology (CASEST)</p> <p>The examination process comprises several layers. The first layer is assignments that are given to students on specific sub-topics of a subject. This tests the problem solving ability of the student. The second layer is a series of internal exams that test both the problem solving and analytical abilities of the student. The third layer is seminars delivered by the student that enhances communication and soft skills. The final exam is a combination of these layers with the teacher being given the freedom to adapt evaluation schemes based on course requirements.</p>
03.02.	<p>University Centre for Earth and Space Sciences (UCESS)</p> <p>We have adopted continuous evaluation system through in-semester examinations/ seminars/assignments followed by the end semester examinations. We are getting feedbacks from students about the quality of the academic programs/teachers preparation on the topic and relevance of the subject.</p>
04. School of Chemistry	<p>The examination process in the School follows strictly the procedures and standards prescribed by the University rules in regular consultations with the office of the Controller of Examinations.</p> <p>All the masters programs have a continuous assessment involving monthly examinations, quiz/assignments/reports etc. followed by a final examination with a weightage distribution of 40:60. There is invariably a research project component which is evaluated through a thesis followed by oral presentation.</p> <p>Ph.D. programs involve a course work as prescribed by the UGC regulations. The progress of research is constantly monitored by the Doctoral Research Committee with reports/presentations done every semester. A formal presentation of research progress is made by each student in their third year of research. Following a pre-PhD seminar, the</p>



b	Examination process
	student submits the thesis which is examined by a 3-examiner board (2 members being external). If the reports are satisfactory, the student has to defend the thesis at a public viva voce examination.
05.01.	<p>Department of Biochemistry</p> <p>For a theory course, the end-semester exam is usually a written test that tests the student's subjective- as well as analytical abilities. The internal examinations either a written test or an oral presentation or a poster presentation by the students.</p>
05.02.	<p>Department of Biotechnology and Bioinformatics</p> <p>Evaluation of Masters students by 3 continuous assessment followed by final exam. Projects are evaluated both at 3rd and 4th semester.</p> <p>PhD students completed course work, then semester work is reviewed by Doctoral committee, completion of work, presented with Pre=PhD seminar followed by synopsis and thesis submission</p> <p>Integrated M.Sc/PhD by 3 continuous assessment followed by final exam. Further the course include 12 credit of PhD course work. Then semester work is reviewed by Doctoral committee, completion of work, presented with Pre=PhD seminar followed by synopsis and thesis submission. Projects are evaluated both at 3rd and 4th semester.</p>
06.01.	<p>Centre for Applied Linguistics & Translation Studies</p> <p>This comprises of 3 to 5 internal exams/tests conducted during the semester for 40% (internal assessment) and the semester-end exam/project/monograph for 60%.</p>
06.02.	<p>Centre for Comparative Literature</p> <p>As per UoH policy, Centre for Comparative Literature follows 40-60 division of internal assessments and end-semester written examination. The internal assessment follows the policy of best two out of a minimum three tests/activities/assignments. The end semester examination offers ample choices of question to choose from.</p>
06.03.	<p>Centre for English Language Studies</p> <p>Assessment is continuous throughout the semester. Final examinations constitute 60% of the total credit. All question papers are scrutinised by a committee. Further, the marks and grades awarded are also scrutinised, and where required, moderated.</p> <p>Every attempt is made to maintain confidentiality.</p>
06.04.	<p>Centre for Endangered Languages and Mother Tongue Studies</p> <p>The Centre offers Ph.D. programme in Documentary Linguistics.</p> <p>Many tribal and minor speech communities in the world are reported to be abandoning their mother tongues at an alarmingly fast rate. Given the interrelationships and situations of life, it is both crucial and exigent that an effective and sustained efforts are initiated to organize research, revitalization, and documentation of the wealth of our ethnic and indigenous languages (along with the cultures) which are the mother tongues of most of the disadvantaged people in this country. There are 196 endangered languages in India according to the UNESCO report and it is the highest in any single country in the world.</p> <p>The Centre for Endangered Languages and Mother Tongue Studies (CELMTS) (set up in 2010) of University of Hyderabad is the first Centre established in an educational institution in</p>



b	Examination process
	<p>India for the study of indigenous and ethnic languages.</p> <p>The Centre has already started research and documentation activities on a number of tribal and ethnic languages which are in process of getting extinct for which it has acquired visibility across the world. The Centre's activities aim at sensitizing the prospective students regarding the importance of conservation of the utterly neglected minor and ethnic languages and cultures which have contributed significantly to the formation and growth of the linguistic and cultural foundations of this country. It has been emphasized by the UNESCO in a number of its documents that conservation of biodiversity crucially depends on the conservation of linguistic diversity. Needless to state that linguistic diversity can be conserved only if the native languages and mother tongues are maintained as this will lead to additive multilingualism which India is advocating for ages.</p> <p>Two Ph.D. students, who are UGC fellowship holders, have been admitted to work on two endangered languages belonging to the Tibet-Burman family.</p> <p>The Centre has organized many national and international conferences such as Round Table of South Asian Languages Analysis (SALA), international conference of South Asian Languages (ICOSAL) and international conference of Foundation for Endangered Languages, UK, etc. It has also documented a few critically endangered languages such as Gorum which belongs to the Austroasiatic/ Munda family. Now, it is in the process of documenting a few other endangered languages also. In its effort to emphasize the study of endangered languages, the Centre has discovered two new languages unknown to the linguists, named Walmiki, which is most likely an isolate and Mallar which belongs to the North Dravidian subgroup of the Dravidian family.</p> <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
06.05.	<p>Centre for Buddhist Studies</p> <p>The Centre offers Ph.D. programme in Buddhist Studies.</p> <p>Centre for Buddhist Studies, established in 2009 is an exemplification of the University's vision that affirms the <i>raison d'être</i> for its creation and affirms the specific requirements of the subject with its interdisciplinary and specialized character that demands greater attention and autonomy for its growth. The Centre is the first of its kind in the entire country. The Centre also received a grant from UGC under the Epoch Making Social Thinkers of India Project.</p> <p>Students are admitted from various academic backgrounds. As the Centre does not have permanent faculty, the Supervisors are drawn not only from the different departments/ centres of the School of Humanities, but also from other Schools of the University. So far, four (4) students have been awarded Ph.D. degree on various aspects of Buddhist Studies.</p> <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
07.01.	<p>Department of History</p> <p>We conduct three internal or mid semester exams and one end semester exam in the ratio of 40:60. The idea of mid</p>



b	Examination process	
		<p>semester exam is to assess student's progress on a regular periodical basis and inform the student about the areas in which improvement is required.</p> <p>We have a flexible method of evaluation which can be in forms of tests, term papers and seminars. There is flexibility in conduct of end semester exams too. It has to be in the form of tests but the method of questioning and size of the answer is specific to the course and the faculty.</p>
07.02.	Department of Political Science	<p>The University has a semester system and in the department of Political Science we follow the pattern of the final examination constituting 60% of the grade. The rest of the 40% is part of the internal assessment in the form of written tests/class presentations or papers.</p> <p>The visually challenged studies are allowed to have scribes to write the examinations.</p>
07.03.	Department of Anthropology	<p>At the beginning of each semester, within first 15 days department issues a schedule/time table of all the three internal tests of all the courses offered by the faculty. Generally internal tests are conducted in the respective course class hours during the working days.</p> <p>The internal assessment usually consists of written test, assignments, presentations, record writing for practical tests.</p> <p>All the faculty conduct a minimum of three internal tests of 20 marks each. Some faculty also conducts four internal tests. Total of best two internal tests marks will be taken for final grading.</p> <p>(Internal test 40 marks + End Semester exam 60 marks, Total 100 marks each course.)</p>
07.04.	Centre for Folk Culture Studies	<p>1. Ph.D Folk Culture Studies</p> <p>The Centre offers Ph.D. Programme in Folk Culture Studies. The written test will consist of essay and objective type questions to ascertain the domain knowledge and research aptitude of the candidate</p> <p>Eligibility Criteria:</p> <p>Master's degree with at least 55% marks in any of the subjects in Social Sciences, Humanities, Fine Arts, Performing Arts, and Communication with any one of the following qualifications:</p> <ol style="list-style-type: none"> M.Phil in any of the above subjects with Folklore/Folk Culture related topic and dissertation should have been in English. In UGC-NET for JRF/RGNF/MANF or for Lectureship in any of the above subjects. A minimum of three publications in any of the above subjects in a refereed journal. <p>Examination Process:</p> <ol style="list-style-type: none"> UoH All India Entrance Exam for admission. Internal assessments (Ph.D Course Work) Semester-end examination (Ph.D Course Work) Final Thesis submission and Viva-voce <p>2. Advanced P.G. Diploma in Folk Culture Studies</p>



b	Examination process
	<p>(One Year)</p> <p>The course primarily aims at training the students in new ethnographic methods, which would eventually become their strength in dealing with social issues and developmental activities related to cultural sphere. The course has a research component and training in archival management to preserve the cultures of the Folk Communities.</p> <p>Eligibility Criteria:</p> <p>Any Postgraduate in Humanities, Social Sciences, Fine Arts, Performing Arts and Communication.</p> <p>Examination Process:</p> <p>A. UoH All India Entrance Exam.</p> <p>B. Internal assessments</p> <p>C. Semester-end examination</p> <p>D. Project Work and Report submission</p>
07.05.	<p>Centre for Social Exclusion and Inclusive Policy</p> <p>The Centre offers inter-disciplinary M. Phil. & Ph.D. programs on social exclusion and an optional course on “Social Exclusion: Concepts and Approaches” at the MA level. The programmes offer sufficient scope for inter-disciplinary learning and research.</p>
07.06.	<p>Centre for Regional Studies</p> <p>Generally speaking:</p> <ol style="list-style-type: none"> 2. Tests are given with the aim of measuring learning outcomes, and the type of exam that will measure it. Additional consideration are difficulty of questions, and scoring procedures. 3. Variety of testing methods are employed to assist students to their best. This includes: multiple choice, short-answer questions to assess students mastery of details and specific knowledge, essay type questions to assess comprehension, the ability to integrate and synthesize, and the ability to apply information to new situations. 4. Essay tests dominate our assessments. This is because students get an opportunity to demonstrate their quality of thinking, depth of understanding by focusing on general concepts and interrelationships, rather than specific details. 5. At times, oral exams test their skill to communicate lucidly the complex problem, interpretations within a specified time limit. 6. Tests are cumulative, thus students are forced to review materials and reinforce what they learned.
07.07.	<p>Centre for the Study of Indian Diaspora</p> <p>The M.Phil and Ph.D. program is based on the common entrance test. The students after joining the program, they have to clear a total of 12 credit which is based on semester based examination system. For each of the 4 credit courses, 40 marks for internal and 60 marks for end semester exam. Besides the M.Phil and Ph.D. programme is having a dissertation/thesis component, which will be examined by external examiners. For M.Phil 2 examiners for dissertation including supervisor, and for Ph.D. 3 examiners including the supervisor.</p>



b	Examination process	
07.08.	Centre for Women's Studies	<p>Ph.D.: Our Ph.D. courses as per University norms are pass/fail courses.</p> <p>Optionals for PG students of the University: These follow the regular examination pattern with continuous assessment and an end semester examination.</p> <p>Core Course for Integrated M.A. students: These follow the regular examination pattern with continuous assessment and an end semester examination.</p>
08.	School of Economics	<p>Our examination process involves at least three mid-semester or minor exams (best 2 performances are counted) and one end-semester examination. These can be in the form of written exams, term papers, assignments, seminar presentations or some combination. The weightages assigned are 40% and 60% respectively. All the examinations are internal in nature, i.e. the teacher concerned takes care of question paper setting and evaluation of answer scripts.</p>
10.	School of Management Studies	<p>End Semester Assessment—60%</p> <p>Continuous Assessment—40%</p> <p>Of Which</p> <p>Mid term exam—30%</p> <p>Class Participation & Activities ---5%</p> <p>Attendance—5%</p>
11.	School of Medical Sciences	<p>The examination process involves continuous assessments all through the semester and the evaluation at the end of the semester based on the no of credits assigned to the course (1 credit =25 marks) with 40% weightage for continuous assessment and 60% for end semester examination . The students also are evaluated for their project work, journal club presentations, group discussions, presentations based on their field, work, case studies and self study. Students who are scoring less are given extra care and hours with the concerned teacher to cope up.</p> <p>Assessment (both continuous and end semester) is also done based on the practical examination which also includes one external examiner for the end semester examination.</p> <p>The Erasmus Plus grant entitled Optometry Curriculum Update for Lifelong Learning through ErasmUS (OCULUS)</p> <p>Supported by European Union, that the School has with 9 other countries emphasises on the learning hours rather than the teaching hours. The School is working towards converting the credit system as well as the evaluation system similar to the European system where the learning quotient as well as the learning hours are evaluated in great depths. Once this is standardized, it will be applied to all other programs</p>
11.01	Centre for Neural and Cognitive Sciences	<p>Our M.Sc. examination system has continuous evaluation with an annual examination at the end of each semester.</p>
12.	School of Engineering Sciences and Technology	<p>MTech:</p> <p>Theory : 40% (2 best of 3 internals) Internal Marks as a part of continuous assessment</p> <p>60% Main examination at the end of the semester</p>



b	Examination process
	<p>Laboratory : 60% Internal Marks as a part of continuous assessment</p> <p>40% Main examination at the end of the semester</p> <p>There is emphasis on development of, soft skills, ICT, communication skills and experimental techniques. A basic Mathematics course is also offered as a core course.</p> <p>PhD: Continuous assessment every semester by Doctoral Review Committee. Allowed to register for the next semester only on satisfactory progress in the previous semester.</p> <p>Once satisfactory work is done and approved by DRC, the following steps are followed by the student: public pre-PhD talk followed by Synopsis submission, which is followed by PhD thesis submission. The thesis is evaluated by 2 external examiners and PhD supervisors. Once all the three examiners clear the PhD thesis and recommend award of the PhD degree, Viva-Voce examination is conducted by one of the external examiners and final recommendation for the award of the PhD degree.</p>



EXAMINATION PROCESS

Semester system:

The courses are organised on the semester pattern. The academic year consists of two semesters of 16 to 18 weeks each. July – December is the Monsoon semester and January – June is the winter semester.

Continuous internal assessment:

The examination system of the University is designed to test systematically the student's progress in class, laboratory and field work through continuous evaluation in place of the usual "make or mar" performance in a single examination. Students are given periodical tests, short quizzes, home assignments, seminars, tutorials, term papers in addition to the examination at the end of each semester. The final result in each course is calculated on the basis of continuous assessment and performance in the end semester examination.

Attendance and progress of work:

Students should attend at least 75% of the classes actually held in each course (at least 60% if the same course is repeated for writing the end-semester examinations) and participate, to the satisfaction of the School/Department/Centre, in seminars, sessional and practical's as may be prescribed. The progress of work of the research scholars and their attendance is regularly monitored by their supervisors. **Absence from classes continuously for 10 days shall make the student liable to have his/her name removed from the rolls of the University.** Absence on medical reasons should be supported by a certificate which has to be submitted soon after recovery to the respective School/Department/Centre.

Summer Semester:

In order to help the I.MA/I.M.Sc. (5-Year Integrated) students having more backlogs than allowed, classes will be held during May/July subject to the availability of the teachers.

Improvement examination:

- i) Students securing 'D' grade in the course of a semester may be allowed to improve their marks in one course in a semester. Appearance at such an examination in the course will be allowed only once. No further chance will be given under any circumstances.
- ii) The improvement examinations will be conducted along with the supplementary examinations within a week of the commencement of the teaching of the next semester or as per the schedule prescribed.
- iii) For the purpose of determining the Division, the better of the two performances in the examinations will be taken into consideration.
- iv) The facility for improvement shall be open to all those who want to improve their grade irrespective of the CGPA obtained by them in the examination concerned. However, one should clear all courses of a particular semester in which he/she intends to take an improvement examination.
- v) The grade sheet of a student will indicate full information of the examinations taken by him/her. Both the Grades obtained in the 1st and 2nd attempts will be shown in the grade sheets.



b	Examination process
----------	----------------------------

- vi) The Application for improvement examination in the prescribed form along with the prescribed Examination Fee should reach the office of the Controller of Examinations within a week of the commencement of the teaching of the next semester through the School/Department/Centre by the prescribed date. vii). One can improve a maximum of four courses of their respective programmes as detailed below:

One course at the end of the first semester, two courses at the end of the second semester, three courses (to be taken from 1st & 3rd semesters) at the end of the third semester and four courses at the end of the fourth semester.

Students who have completed the course without availing the improvement facility in accordance with the schedule prescribed by the University are allowed to avail the unavailed chances within a maximum period of six months after completion of the course. Such exams are to be taken when the regular or supplementary/improvement exams are held.

Special Supplementary Examinations:

The PG and 5year Integrated PG students who after completion of the prescribed duration of the course are left with backlogs are eligible to appear for special supplementary exams subject to a maximum of two courses where number of courses in a semester are four and a maximum of three courses where the number of courses in a semester are more than four. Appearance in such exams shall be allowed only once.



c Evaluation system	
Name of the School / Department / Center	Comments
01. School of Mathematics and Statistics	<ol style="list-style-type: none"> Best 2 of the internal examinations called minor examinations are considered for 40% of the marks. The internal examinations are in the form of written examinations, assignments, lab tests, seminars, quizzes. Remaining 60% are for a written examination which is held at the end of the semester called major examination. The evaluation is done internally. There is no external evaluation (unless requested by a student under special circumstances after internal evaluation and as per the UoH policy). Transparency is ensured / maintained by all the faculty in evaluation where the answer scripts are given to the students after minor examinations and major examination answer scripts are shown to the students before final submission of marks to the Controller of Examinations Office. All the requests of students for a revaluation are considered by a School Level Grievance Committee in accordance with the procedures laid down by the University.
02. School of Computer and Information Sciences	<ol style="list-style-type: none"> The performance of each student enrolled in a course is assessed at the end of each semester. Evaluation is done under the Grading System. There are 7 letter grades; A+, A, B+, B, C, D and F on a 10 point scale which carries 10,9,8,7,6,5,0 grade points respectively. The final result in each course will be determined on the basis of continuous assessment and performance in the end semester examination which will be in the ratio of 40:60 in case of theory courses and 60:40 in laboratory courses (practicals). The mode of continuous assessment will be decided by the School Board concerned. The students will be given a minimum of three units of assessment per semester in each course from which the best two performances will be considered for the purpose of calculating the result of continuous assessment.
03.01.	Centre for Advanced Studies in Electronics Science and Technology (CASEST)
	Continuous Assessment with three internal exams followed by an end semester examination. For theory subjects the weightage is 40% for internals and 60% for end semester whereas for practical/ lab subjects it is 60% for internal exams and 40% for end semester exams. Apart from this assignments are given. The internal exams can be in the form of written exams or seminars. The end semester exams for theory is a written exam while for labs the students are asked to do an experiment either on the computer for simulation and design labs and bench experiments for a hardware lab.
03.02.	University Centre for Earth and Space Sciences (UCESS)
	The students evaluation system comprising of conducting three In-semester examinations in each course (including both theory and labs) of academic program followed by the end-semester examinations. The students' performance in the In-semester examinations is evaluated by taking best two out of three and scaled to 40 marks in case of theory papers and 60



c	Evaluation system
	<p>in case of labs. The end-semester examinations are conducted for 60 marks in case of theory and 40 in case of labs.</p> <p>Both In-semester and end-semester examination marks are added and evaluated for 100 marks.</p>
04. School of Chemistry	<p>Evaluation of the student's performance attempts to gauge the understanding of the student in terms of the basic as well as advanced nature of the subject under study.</p> <p>In the Masters programs, the focus is primarily on the student grasping the fundamental concepts in the subject as well as allied areas. The wide range of core courses imparts the necessary background, and the advanced electives/seminar/project combination exposes the student to a more rigorous research environment. The evaluation focuses on assessing the student's grasp of the concepts as well as his/her ability to apply these in novel scenarios.</p> <p>The Ph.D. program is obviously focused on developing a new and original idea through computational or experiments explorations; however, there is also a stress on consolidating the academic background of the students through course work, seminars, report-writing etc.. The evaluation system monitors steadily, the progress of the student's understanding of the general area as well as the specific topic of research. The original publications arising out of the research work as well as the final thesis are examined by the examination board to evaluate the novel contribution from the Ph.D. research.</p>
05.01.	<p>Department of Biochemistry</p> <p>For each theory course, 40% weightage is given to continuous assessments and 60 % weightage is given to the end-semester examination. For a laboratory practical course, 60 % weightage is for continuous assessment and 40% for end-semester examination. One credit is equivalent to 25 marks. Thus for a 3 credit theory course continuous assessment is for 30 marks and end-semester examination is for 45 marks.</p> <p>Multiple minor exams are conducted as part of the continuous assessment. Best two marks obtained by a student out of all the minor exams he/she appeared are counted for calculating the internal marks.</p>
05.02.	<p>Department of Biotechnology and Bioinformatics</p> <p>Evaluation of Masters students by 3 continuous assessment followed by final exam. Projects are evaluated both at 3rd and 4th semester.</p> <p>PhD students completed course work, then semester work is reviewed by Doctoral committee, completion of work, presented with Pre=PhD seminar followed by synopsis and thesis submission</p> <p>Integrated M.Sc/PhD by 3 continuous assessment followed by final exam. Further the course include 12 credit of PhD course work. then semester work is reviewed by Doctoral committee, completion of work, presented with Pre=PhD seminar followed by synopsis and thesis submission. Projects are evaluated both at 3rd and 4th semester.</p>
06.01.	<p>Centre for Applied Linguistics & Translation Studies</p> <p>The evaluation system comprises of 40% internal and 60% end-semester exam, which is being followed in the Centre.</p>
06.02.	<p>Centre for Comparative Literature</p> <p>The evaluation is conducted by the faculty who taught the courses. In case of any complaint, there will be re-evaluations</p>



c	Evaluation system
	as required.
06.03.	Centre for English Language Studies Assessment is continuous throughout the semester. Final examinations constitute 60% of the total credit. Marks and grades are awarded.
06.04.	Centre for Endangered Languages and Mother Tongue Studies The Centre offers Ph.D. programme in Documentary Linguistics. The thesis evaluation process is as follows: <ol style="list-style-type: none"> 1. Prior to submission of thesis, the student shall make a pre-Ph.D. presentation in the Department that may be open to all faculty members and research students for getting feedback and comments, which may be suitably incorporated into the draft thesis under the advice of the supervisor. 2. Ph.D. candidates shall publish one research paper in a refereed journal before submission of thesis or adjudication, and produce evidence for the same in the form of acceptance letter or the reprint. 3. The thesis produced by the Ph.D. student shall be evaluated by at least two experts, out of which at least one shall be from outside the state. 4. On receipt of satisfactory evaluation reports, Ph.D. student shall undergo a viva-voce examination which shall be openly defended. <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
06.05.	Centre for Buddhist Studies The Centre offers Ph.D. programme in Buddhist Studies. The thesis evaluation process is as follows: <ol style="list-style-type: none"> 1. Prior to submission of thesis, the student shall make a pre-Ph.D. presentation in the Department that may be open to all faculty members and research students for getting feedback and comments, which may be suitably incorporated into the draft thesis under the advice of the supervisor. 2. Ph.D. candidates shall publish one research paper in a refereed journal before submission of thesis or adjudication, and produce evidence for the same in the form of acceptance letter or the reprint. 3. The thesis produced by the Ph.D. student shall be evaluated by at least two experts, out of which at least one shall be from outside the state. 4. On receipt of satisfactory evaluation reports, Ph.D. student shall undergo a viva-voce examination which shall be openly defended. <p>However, as there are no permanent faculty in the Centre, the Ph.D. programme is not offered since 2016.</p>
07.01.	Department of History The Evaluation of the students in the course is done by the course instructor. However, in case of any grievance the paper is examined by an independent committee of faculty members, other than the course instructor.
07.02.	Department of Political Science The evaluation is based on the semester system with internal assessment for 40% of the grade and the final for 60%. The University has a semester system and in the department of Political Science, we follow the pattern of the final



c	Evaluation system	
		<p>examination constituting 60% of the grade. The rest of the 40% is part of the internal assessment in the form of written tests/class presentations or papers.</p> <p>The visually challenged studies are allowed to have scribes to write the examinations.</p> <p>Three member Doctoral Research Committees are set up for PhD students and they meet at the end of every semester to advise and assess the students. Mphil students also have a two member research advisory committee set up from this academic year. The department follows the evaluation system approved by the University's Academic Council.</p>
07.03.	Department of Anthropology	<p>The internal tests will be evaluated by the respective faculty depending upon the nature of internal assessment given to the students such as written tests, assignments, presentations, record and report writing, dissertation etc.</p> <p>All the internal answer scripts are given back to the students after evaluation.</p> <p>Internal assessment for Anthropological fieldwork compulsory course will have pre and post fieldwork seminars, performance of the students in the fieldwork for about 25 days. For end semester examination students has to write and submit a dissertation based on the fieldwork and a viva voce examination will be conducted at the end of the fourth semester which is unique to the anthropology department.</p>
07.04.	Centre for Folk Culture Studies	<p>1. Ph.D Folk Culture Studies</p> <p><u>Evaluation System:</u></p> <p>a. Internal assessments (for Ph.D Course Work) - Two Internal assessments (40 marks for Assignments/Seminars/Presentations).</p> <p>b. Semester-end written examination (60 marks) (for Ph.D Course Work)</p> <p>c. Doctoral Review Committee system</p> <p>d. Work in Progress – Monthly Presentations</p> <p>e. Final Thesis evaluation and Viva-voce</p> <p>2. Advanced P.G. Diploma in Folk Culture Studies (One Year)</p> <p><u>Evaluation system:</u></p> <p>a. Internal assessments- Two Internal assessments (40 marks for Assignments/Seminars/Presentations).</p> <p>b. Semester-end written examination (60 marks)</p> <p>c. Project Work and Report submission</p>
07.05.	Centre for Social Exclusion and Inclusive Policy	<p>M.Phil. dissertation will be adjudicated by one External Examiner along with the Supervisor, while Ph.D. thesis will be adjudicated by two External Examiners in addition to the Supervisor.</p>
07.06.	Centre for Regional Studies	<p>Evaluation proceeds in the following ways.</p> <ol style="list-style-type: none"> 1. End-of-course questionnaire is distributed and feedback is sought. 2. Additional feedback is sought during the semester. This is to gauge how and what students are learning. 3. Informal requests for constructive criticism are sought, and assist in understanding teaching methods that is contributing to student learning.



c	Evaluation system
	<ol style="list-style-type: none"> 4. Timing of the feedback for new courses, revamped courses is early in the semester, Otherwise, the feedback is sought in the middle of the semester. 5. The forms of feedback varies, but asking students the following has helped. 6. A short, simple questionnaire, with 3-4 questions, are posed. The questions may be about difficulty of course content, use of class time, pace of the class, accent of speaking English language, the quantity and quality of assignments. 7. Students understanding of material, especially in undergraduate teaching, we have asked to write a “minute paper.” At the end of class period, teacher asks, what is the significant thing you learned today? And what questions are uppermost in your mind at the end of the class today? 8. With advanced classes, students are asked to give closing summary of the main ideas that were discussed or covered in the class.
07.07.	<p>Centre for the Study of Indian Diaspora</p> <p>The M.Phil and Ph.D. programme is based on national level entrance test. The entrance test (written) for admission to M.Phil and PhD program consists of two parts. Part-A of the question paper will consist of objective type questions to examine the aptitude of the candidates to pursue the research program in the Centre. Part-B will consist of questions related to the subject of study at the post-graduate level. Each of the program have interview component.</p>
07.08.	<p>Centre for Women’s Studies</p> <p>Ph.D (4 credits each for 4 courses over 2 semesters): evaluation through seminars/presentations/assignments/small projects</p> <p>M.A. optionals (4 credits): Continous assessment, Best 2 of 3 internal tests/assignments and an End Semester Examination</p> <p>Integrated M.A. Core (4 Credits): Continous assessment, Best 2 of 3 internal tests/assignments and an End Semester Examination</p>
08.	<p>School of Economics</p> <p>This system is of continuous evaluation nature. The evaluation involves examination, term paper writing and oral presentations with a moderation system for awarding the final grades. There is a grievance redressal mechanism at the school level to deal with evaluation related grievances received from students At the end of the semester, the evaluations are shared across the school faculty before finalization. The students can see the evaluation of their scripts and there is a review process if requested by a student. Students can also write supplementary/ special supplementary examination in case they fail to clear a course or they fail to appear for the final examination.</p>
10.	<p>School of Management Studies</p> <p>As far as evaluation is concerned – three internals tests, end term examination etc. are part of the continuous learning processes. The system is well defined. However, case based methodology is yet to be implemented in full scale which needs a lot of investment. Given financial status of the School it seems to be difficult.</p>



c	Evaluation system
11. School of Medical Sciences	<p>Currently the evaluation system is based on the continuous assessments all through the semester and the evaluation at the end of the semester. The students also are evaluated for their project work, journal club presentations, group discussions, presentations based on their field, work, case studies and self study.</p> <p>Assessment (both continuous and end semester) is also done based on the practical examination which also includes one external examiner for the end semester examination.</p> <p>With the experience of The Erasmus Plus grant entitled Optometry Curriculum Update for Lifelong Learning through ErasmUS (OCULUS)</p> <p>Supported by European Union, that the School has with 9 other countries, we are now attempting to evaluate the students on learning quotient as well as the learning hours rather than the teaching quotient.</p> <p>Objective assesment tools are being created for the students to answer so that the learning quotient is reflected. The tools are being harmonized with those used across other teaching programs in Europe and other countries. Once this is standardized, it will be applied to all other programs</p>
11.01 Centre for Neural and Cognitive Sciences	<p>Evaluation system annual examination is written examination with continuous assessment include both presentation and written assignments. The centre follows grading policies of the university for grading.</p>
12. School of Engineering Sciences and Technology	<p>In the case of MTech, continuous assessment allows the student to learn over time and emerge as an independent engineer suitable for both research and job in a suitable industry. In the case of PhD, DRC's evaluation of the progress every semester and the continuous guidance of the supervisor in experimentation and analysis and guidance to present data at relevant international and national conferences, write papers for publication in peer reviewed journals and finally PhD thesis writing helps the student to emerge as a full-fledged independent researcher.</p>



c	Evaluation system
----------	--------------------------

EVALUATION REGULATIONS

1. The performance of each student enrolled in a course will be assessed at the end of each semester. Evaluation of all P.G., Advanced P.G. /P.G. Diplomas, M.Phil., M.Tech and Integrated PG courses is done under the Grading System. There will be 7 letter grades; A+, A, B+, B, C, D and F on a 10 point scale which carries 10,9,8,7,6,5,0 grade points respectively.
2. The final result in each course will be determined on the basis of continuous assessment and performance in the end semester examination which will be in the ratio of 40:60 in case of theory courses and 60:40 in laboratory courses (practicals).
3. The mode of continuous assessment will be decided by the School Board concerned. The students will be given a minimum of three units of assessment per semester in each course from which the best two performances will be considered for the purpose of calculating the result of continuous assessment. The record of the continuous assessment will be maintained by the

School/Department/Centre.

4. At the end of the semester examination, the answer scripts shall be evaluated and the grades scored by each student shall be communicated to the Dean of the School/Head of the Department/Centre for onward transmission to the Office of the Controller of Examinations. Wherever required, the Dean / the Head of the Department/Centre along with the teacher concerned may moderate the evaluation.
5. (a) Students should obtain a minimum of 'D' grade in each course in order to pass in the Postgraduate, Adv. PG/ Postgraduate diploma, M.Phil, M.Tech and Integrated PG courses. Students who obtain less than 'D' Grade in any course, may be permitted to take the supplementary examination in the course/s concerned within a week after the commencement of the teaching of the next semester or in accordance with the schedule notified. Appearance at such examinations shall be allowed only once. Those students who get less than 'D' grade in the supplementary examination also shall have to repeat the course concerned or take an equivalent available course with the approval of the Head of the Department/Centre and the Dean of the School concerned. Such approval should be obtained at the beginning of the semester concerned.
- (b) In order to be eligible for award of medals/prizes and ranks etc., the students should complete the course within the prescribed duration. The grades obtained by the student in the supplementary/ repeat/improvement examinations shall not be taken into account for the award of medals/prizes/ranks, etc. Further, for the purpose of award of M.Phil. and M.Tech. medals, prizes and ranks, the student should complete the course, examination and submission of dissertation, etc., within a maximum period of three and five semesters respectively from the date of the admission to the course.
6. (a) No student of PG/Adv. PG/PG Diploma/M.Phil., and M.Tech, shall be permitted to move to the next semester, if he/she has a backlog of more than 50% of the courses of a semester concerned subject to a maximum of two backlogs where the number of the courses in a semester are four and a maximum of three backlogs where the number of courses in a semester are more than four at any given point of time including the backlogs of the previous semester, if any.
- (b) No student of I.M.A./I.M.Sc. (5-year Integrated) courses shall be allowed to move to the next semester, if he/she has a backlog of more than 50% of the courses of a semester concerned subject to a maximum of 5 backlogs at any given point of time including the backlogs of previous semester/s, if any.
- (c) I.M.Sc students admitted from 2017-18 must clear all their backlogs accumulated during their first 2 years before moving to 3rd year or Vth semester. Similarly, I.M.A. students admitted from 2017-18 must clear all their backlogs accumulated during their first 3 years before moving to 4th year or VIIth semester. In case, I.M.Sc/I.M.A students admitted from 2017-18 does not clear all their backlogs accumulated during first two/three years respectively, then they will not be allowed to move to the next semester.
7. The qualifying marks for the dissertation/project report / monograph/ research paper in the M.Phil. and M.Tech courses shall be 50%. Students who obtain less than 50% or 'D' grade in the dissertation/ monograph/ research paper will be required to rewrite it within such extra time as may be allowed by the University based on the recommendation of the Supervisor(s) and the Department/Centre/School concerned.



c	Evaluation system
----------	--------------------------

8. Students who are permitted to appear in supplementary examinations in course/s in accordance with clauses 5(a) above will be required to apply to write the examination concerned in the prescribed form and pay the prescribed examination fee by the date prescribed for the purpose by the University.

9. (a) A student in order to be eligible for the award of M.A., M.Sc., MCA, MBA, MPA, MFA Adv. PG/ PG Diploma and Integrated PG Courses must obtain a minimum of 'D' grade in each course. The results of successful candidates will be classified as indicated below on the basis of the CGPA:

CGPA of 8.0 and above and up to 10.0 I Division with Distinction

CGPA of 6.5 and above and < 8.0 I Division

CGPA of 5.5 and above and < 6.5 II Division

CGPA of 6.0 II Division with 55%

CGPA of 5.0 and above and < 5.5 III Division

- (b) To satisfactorily complete the programme and qualify for the degree, a student must obtain a minimum CGPA of 5. There should not be any 'F' grades on records of any student for making himself/herself eligible for award of the degree.

The division obtained by a student will be entered in his/her provisional cum consolidated grade sheet and in the degree/diploma certificate.

10. A student in order to be eligible for the award of the M.Phil. and M.Tech degree must obtain a minimum of 'D' grade in each of the courses she/he takes as well as in the dissertation / project report/ monograph. The results of the successful candidates will be classified as below:

CGPA of 8.0 and above and up to 10.0 I Division with Distinction

CGPA of 6.5 and above and < 8.0 I Division

CGPA of 5.5 and above and < 6.50 II Division

There is no III Division in these programmes

To satisfactorily complete the programme and qualify for the M.Phil. / M.Tech. degree, a student must obtain a minimum CGPA of 5.5. There should not be any 'F' grades on the records of any student for making himself/herself eligible for award of the degree.

The division obtained by a student will be entered in his/her provisional cum consolidated marks sheet and the degree certificate.

11. No student shall be permitted to take a supplementary examination for the second time of the same course except in the case of one repeating the entire course.

12. (a) No student of Post graduate, Adv. PG/PG Diploma courses shall be allowed to continue his/her enrolment for more than two semesters beyond the prescribed duration of the course. However, 5-Year Integrated PG students shall be allowed to continue their enrolment up to four semesters beyond the prescribed duration of the course. While counting the maximum permissible number of semesters before which a student has to complete his programme the "idle semester/s" (i.e. the semester he/she has to forego for want of instructional facility) will not be counted and it should be limited to one semester in the case of PG and Advanced PG Diploma courses and two semesters in the case of 5-year Integrated courses. However, such students have to pay the tuition and other fees for the idle semester/s also. A student may be permitted to discontinue his/her studies for reasons certified as valid by the Head and/or Dean of the School concerned for a period not exceeding two semesters.

- (b) No student of the M.Phil. and M.Tech. shall be allowed to continue his/her enrolment for more than two semesters beyond the prescribed duration of the course. Further a student of MCA, M.Phil. and M.Tech. or any other programme having dissertation will be permitted to work on the dissertation though there are backlogs in the course work subject to the condition that the backlogs do not come in the way of their promotion to the subsequent semesters. However, he/she is allowed to submit the dissertation only on completion of the course work.



c	Evaluation system
----------	--------------------------

13. Students who are not found eligible to take semester examinations and also those who are not promoted to the next semester of the course may be considered for readmission to the concerned semester of the immediately following academic year. Such students should seek readmission before the commencement of the classes for the concerned semester or within a week of the commencement of the concerned semester if they are appearing in the supplementary examinations. Such students are given an option either to undergo instruction for all the courses of the semester concerned or to undergo instruction in only such courses in which they have failed on the condition that the option once exercised will be binding on the student concerned.
14. The answer scripts of the semester examinations shall not be returned to the candidates but may be shown by the instructor at the specific request of the student concerned. The result of the continuous assessment of the students will, however, be communicated to students immediately after the assessment.
15. No request for re-valuation shall be entertained. However, every School/Department/ Centre shall constitute a Grievance Committee consisting of 3 or 4 teachers to examine the complaints received from the students of the School regarding their assessment. Such requests from the students should reach the Dean of the School / Head of the Department/Centre within 15 days of the announcement of the results.

Note: If a student is not satisfied with the evaluation by the School/Department/Centre level Grievance Committees, the Dean of the School/Head of the Department/ Centre on a request from the student may refer the matter to the Controller of Examinations for getting the paper evaluated by an external examiner, whose evaluation will be final. The fees for external evaluation in all such cases shall be Rs. 50/- per paper which shall be paid by the student concerned.

16. (a) Students absenting themselves after payment of fees from a regular semester examination are permitted to appear in the supplementary examination. The application for the supplementary examination in the prescribed form along with the prescribed fee should reach the office of the Controller of Examinations through the Department/Centre/School concerned by the date prescribed.
- (b) Students may opt to audit a course within the Department or outside, provided he/she satisfies the prerequisites. 75% of attendance is required for an audit course for including the same in the additional grade sheet.
- (c) Option once exercised for audit/extra courses shall be final.

Evaluation of M.Phil. Dissertation:

- i) Students should give an open seminar on the M.Phil dissertation. Schools/ Departments/ Centres should hold it before/after submission of the dissertation.
- ii) A Board comprising 3-4 members shall assess the performance of the M.Phil. Candidates at the seminar for 25% of the marks prescribed for the dissertation. The remaining 75% marks for the dissertation shall be awarded on the basis of examiners' reports in accordance with the existing procedure. There is no minimum pass mark for the seminar.

Evaluation of M.Tech. CS/AI/IT dissertation & MCA Project work

1. The dissertation of M. Tech. and M.C.A. project will be evaluated in two phases, viz., mid-term and final. Midterm is for 40% and the final is for 60%.
2. The midterm and final evaluation will be done by a Board of examiners and the students have to present the work done by them.
3. (i) The provisional certificate-cum-consolidated grade transcript shall contain the CGPA and the division also. This document shall also contain classification of the results under letter grade system.
- (ii) An additional grade sheet will be given to the students for the courses audited by them without attributing the credits, and also for the courses taken by them having credits which are not counted for the award of the degree and the credits scored by them for the extracurricular activities like NSS, literacy programme, etc. The audited courses will be included in the additional grade sheet, based on the certification given by the teacher concerned and recommended by the Head of the Department and Dean of the School concerned.
- (iii) In the degree certificate, the division will also be mentioned.
- (iv) In addition to the above provisions, the existing evaluation regulations in the University shall be applicable in the other matters, wherever required.


c Evaluation system
Bridge courses for SC/ST Ph.D. scholars

Students from the SC/ST category who are admitted to Ph.D. programmes and identified with some academic deficiencies have to study Bridge courses for a maximum period of 2 semesters to enable them to pass the course work and this period will not be counted against the maximum period (5+1 year) allowed for submission of the thesis.

Course work for Ph.D. scholars:

Every student admitted to a Ph.D. programme shall satisfactorily complete the course work prescribed by the School/Department/Centre. The course work shall be for 12 - 14 credits which may be distributed among different components as decided by the respective Department/Centre and approved by the School Board. The Ph.D. students should pass the course work by securing 55% of marks in each subject within a period of 2 semesters. If the student is unable to complete the course work in two semesters. No student shall be permitted to work on the research project without completion of the course work. The provisional admission of the candidates who fail to complete the course work in the above stipulated period stands cancelled automatically. This shall also apply for the Ph.D. students registered for part time, external category and at the Associate Institutions. The result shall be declared as pass or fail.

Note: Those with an M.Phil. Degree though exempted from the course work have to do the course work if it is recommended by the Supervisor/Doctoral Committee and approved by the School Board. In the case of M.Tech. students admitted to Ph.D., they will be required to do a course in Research Methodology if they have not done at their M.Tech. and any other course work if it is prescribed by the Supervisor/Doctoral Committee to be approved by the School Board which need not be of 12-14 credits.

Minimum Standards and Procedure for Award of M.PHIL./Ph.D. Degrees as per UGC Regulation, 2016:

Evaluation and Assessment Methods, minimum standards/credits for award of the degree, etc.:	Recommendations
1. The overall minimum credit requirement, including credit for the course work, for the award of M.Phil. degree shall not be less than 24 credits.	M.Phil.: Course work - 12-16 credits Ext. Examiners report - 04 Supervisors report - 04 Pre submission - 02 Viva - 02 Total - 24 credits
2. Upon satisfactory completion of course work, and obtaining the marks/grade prescribed in sub-clauses 7.8 above, as the case may be, the M.Phil./Ph.D. scholar shall be required to undertake research work. and produce a draft dissertation/thesis within a reasonable time, as stipulated by the Institution concerned based on these Regulations	Adopted. To be followed strictly.
3. Prior to the submission of the dissertation/thesis, the scholar shall make a presentation in the Department before the Research Advisory Committee of the Institution concerned which shall also be open to all faculty members and other research scholars. The feedback and comments obtained from them may be suitably incorporated into the draft dissertation/thesis in consultation with the Research Advisory Committee.	Adopted.
4. M.Phil scholars shall present at least one (1) research paper in a conference /seminar and Ph.D. scholars must publish at least one (1) research paper in refereed journal and make two paper presentations in conferences/seminars before the submission of the dissertation/thesis for adjudication, and produce evidence for the same in the form of presentation certificates and/or reprints.	Adopted.



c	Evaluation system
<p>5. The Academic Council (or its equivalent body) of the Institution shall evolve a mechanism using well developed software and gadgets to detect plagiarism and other forms of academic dishonesty. While submitting for evaluation, the dissertation/thesis shall have an undertaking from the research scholar and a certificate from the Research Supervisor attesting to the originality of the work, vouching that there is no plagiarism and that the work has not been submitted for the award of any other degree/diploma of the same Institution where the work was carried out, or to any other Institution.</p>	<p>Open viva voce to be conducted for M.Phil. students admitted from 2017-18.</p>
<p>6. The M.Phil. dissertation submitted by a research scholar shall be evaluated by his/her Research Supervisor and at least one external examiner who is not in the employment of the Institution/College. The viva-voce examination, based among other things, on the critiques given in the evaluation report, shall be conducted by both of them together, and shall be open to be attended by Members of the Research Advisory Committee, all faculty members of the Department, other research scholars and other interested experts/researchers.</p>	<p>Adopted. Evaluation Format to be changed</p>
<p>7. The Ph.D. thesis submitted by a research scholar shall be evaluated by his/her Research Supervisor and at least two external examiners, who are not in employment of the Institution/College, of whom one examiner may be from outside the country. The viva-voce examination, based among other things, on the critiques given in the evaluation report, shall be conducted by the Research Supervisor and at least one of the two external examiners, and shall be open to be attended by Members of the Research Advisory Committee, all faculty members of the Department, other research scholars and other interested experts/researchers.</p>	<p>If external examiner of M.Phil. or one of the external examiner of Ph.D. gives unsatisfactory report the thesis may be sent to next examiner. If he also gives unsatisfactory then thesis is to be rejected.</p>
<p>8. The evaluation report(s) of the external examiner(s) on the dissertation/thesis is/are satisfactory and include a specific recommendation for conducting the viva-voce examination. If the evaluation report of the external examiner in case of M.Phil. dissertation, or one of the evaluation reports of the external examiner in case of Ph.D. thesis, is unsatisfactory and does not recommend viva-voce, the Institution shall send the dissertation/thesis to another external examiner out of the approved panel of examiners and the viva-voce examination shall be held only if the report of the latest examiner is satisfactory. If the report of the latest examiner is also unsatisfactory, the dissertation/thesis shall be rejected and the research scholar shall be declared ineligible for the award of the degree.</p>	<p>CE's office to follow it.</p>
<p>9. The Institutions shall develop appropriate methods so as to complete the entire process of evaluation of M.Phil. dissertation/ Ph.D. thesis within a period of six months from the date of submission of the dissertation/thesis</p>	<p>Adopted.</p>

The above mentioned rules are as per the directives of University Grants Commission Regulations, 2016. Any changes in the rules, modifications received from UGC will be followed strictly by the University.



The UoH generates extensive educational outreach and extension work in the form of Winter/Summer Schools, visits from schools to the various Departments, extra-mural talks. Further, its Faculty are constantly sought-after speakers across the country for conferences, but also for extra-mural talks. In terms of extension services, UoH also participates in national-level projects such as the E-Pathshala and other UGC/MHRD schemes. Given below are other forms of our extension services.

PHYSICAL EDUCATION AND SPORTS

Activities of the department:

Social outreach: University of Hyderabad is associating with the Hyderabad Runners club, Hyderabad Bicycling club, Hyderabad Cycling club, Hyderabad Adventure Club and helps these clubs in organizing several events for the mutual benefit of the university and society. University is a partner in conducting Airtel Hyderabad Marathon (largest marathon and toughest marathon event of India) since 2008, the inception year of Hyderabad Marathon. In alliance with the Hyderabad Runners club, University of Hyderabad is conducting University of Hyderabad Half Marathon “annually, which is a national open event in which three thousand to four thousands of runners participate in half marathon event. The department regularly organizes Cycling challenges of 25km inside campus to promote awareness about cycling. Hence, University of Hyderabad through its department of physical education and sports helps corporate and others in dissemination of physical activities, fitness and health.

Inter University tournaments: University participates in the South Zone and All India Inter university tournaments in many disciplines like football, volleyball, cricket, badminton, table tennis, chess, basketball, athletics, cross country races etc. This is another major activity area of department of physical education. Coaching camps are conducted for all the teams which take part in these tournaments.

Yoga activities: Yoga center conducts regular free yoga classes both general and therapeutic. Special yoga classes are also conducted for Women of the university.

Other special physical activities and coaching: Regular coaching is provided to improve the tennis skills of the university community. Special coaching classes in taekwondo is also conducted on regular basis. Fitness instructor helps the fitness enthusiasts on the matters of physical fitness at the state of the art fitness center.

Internal sports activities: Freshers’ tournaments are conducted to identify the potential talented players to be included in the university teams for IUT tournaments purposes. Internal sports days are conducted on regular basis. Departmental sports activities are also encouraged on regular basis, and this is enhancing the physical activity interest among the student community of the university. Yearend sports day celebrations are also conducted on large scale.

University physical activity groups: University runners club, University adventure club are working to promote running and adventure sports in the university.


National Service Scheme (NSS)

NSS Activity Report for the period from April 2013 to March 2017 for Award of Institution of Eminence (IoE)


1. Internship Programme with Voice 4 Girls

The NSS has played an important role to depute its volunteers to the various internship programmes. Nearly 204 NSS women volunteers earned Rs. 10,69,500/- for their won credit during their association in the internship.

2. Plantation Programme

The NSS has taken the initiative for massive plantation drive in the campus and also in the adopted villages. Nearly 1500 volunteers participated and planted more than one lakh saplings in and outside the campus.

3. Special Village Camp


The NSS has organised eight village camps with nearly more than 400 NSS volunteers in the adopted villages in collaboration with PRI and village community.

4. NSS Volunteers to the
National/State Camps

Nearly 132 NSS volunteers has represented the University of Hyderabad to various national and state camps organised by the Ministry of Youth Affairs and Sports.

5. Blood Donation Camps

The NSS has organised two blood donation camps and donated 271 blood units. The proactive role played by the NSS during the critical illness has been appreciated. Nearly 54 units of blood has been donated by the volunteers at different emergency requests.

6. National/State Awards Received

The University of Hyderabad has received six NSS awards including the prestigious IG award from the President of India. Mr. Y. Praveen Kumar, Ms. Boya Sree Manasa, V. Hari Krishna, S. Prasanna are the volunteers who received the awards.





7. Other Outstanding Achievements/Awards/Participation

- Inter State Youth Exchange Programme on National Integration was organised during 25-27 Dec, 2015 with self-finance support from HCU with the budget of Rs. 16,000/-.
- State Level Youth Convention on Sustainable Life Style was organised on 14th Nov, 2015 with the self-finance support from HCU with the budget of Rs. 13,000/-.
- Organised Pulse Polio Rally in Tellapur village on 20th Feb, 2016 in association with Tellapur School and PRI members.
- Deputed 167 volunteers for National Voters' Day organised by the Election Commission of India on 25th Jan, 2016.
- Participated in World AIDS Day-2015 campaign organised by Telangana State AIDS Control Society on 1st Dec, 2015.
- Anti-Drug Awareness Programme was organised in association with ICPF in HCU on 12th Nov, 2015.
- Organised National Youth Policy-2014 awareness programme in HCU supported by the Ministry of Youth Affairs.
- Organised University Level Youth Festival.
- Organised Sadbhavana Day.
- Organised training programme for NSS volunteers on Motivation of Youth in association with NCRI.
- Deputed nearly 126 NSS volunteers to the Khadi Promotion Day held in Hyderabad.
- Organised awareness camps on Vigilance Day.
- Organised AIDS Day Rallies in Tellapur village in associate with Tellapur School.
- Deputed nearly 120 NSS volunteers to the Pulse Polio Programme in the Hyderabad city.
- Conducted motivation programmes in Old Age Homes in Hyderabad city.
- Deputed 256 NSS volunteers for various election duty in Hyderabad city.
- Deputed nearly 90 NSS volunteers to the organ donation camp held in shilpakala vedika.
- Celebrated NSS Foundation Day every year and invited eminent personalities to motivate the NSS volunteers.
- Organised Rastriya Ektha Diwas programmes for the NSS volunteers in the campus.
- Organised Swachh Bharath Abhiyan programmes in HCU & in adopted villages.

