



ARIIA

ATAL RANKING OF INSTITUTIONS ON INNOVATION ACHIEVEMENTS



MoE
Ministry of Education
Government of India

Submitted Institute Data for Atal Ranking of Institutions on Innovation Achievements (ARIIA) - 2020-21

Institute Name: University of Hyderabad [ARI-U-0042]

List all the departments / centers / units are part of innovation and startup ecosystem of the institute

Department / Center / Unit Name	Type of Department / Center / Unit	Mention the Stream / Discipline / Sector of focus	Department / Center / Unit Level	Program Type	Student / Beneficiary Strength (2019-20)	Academic Staff Strength (2019-20)	Non-academic Staff Strength (2019-20)
Technology Business Incubator	Incubation Unit	Pharma, renewable Energy, Material Sciences	Not Allowed	Not Allowed	10	3	2
Technology Incubation and Development of Entrepreneurs (TIDE)	Incubation Unit	IT, Communication technology & Electronics	Not Allowed	Not Allowed	8	3	0
BioNEST	Incubation Unit	Life Sciences	Not Allowed	Not Allowed	10	3	5
NRDC Innovation Facilitation Centre	IPR Cell / Patent Facilitation Unit / Technology Transfer Centre	All disciplines	At all level	Both	50	4	2
Enprendia	Industry Institute Interface Unit	All disciplines	At all level	Both	300	20	2
Technology Enabling Center (TEC)	Industry Institute Interface Unit	Science & Technology	At all level	Both	100	2	2
School of Management Studies	Academic Department with lab facility	Management	UG / PG / PhD	Non-Technical	60	18	5

Participation of HEI in Innovation & Entrepreneurship Initiatives of Ministry of Education (Till Today)

Programs/Initiatives	Status	Registration ID
Adopted National Innovation and Start-up Policy at the HEI	Yes	Not Required
Establishment of Institution's Innovation Council (IIC) at HEI	Yes	IIC Registration ID : ARI-U-0042
Trained Innovation Ambassadors at HEI	Yes	Not Required
Participation in Smart India Hackathon (SIH)	Yes	Not Required
Facilitated listing start-ups/ technologies in Young India combating COVID with Knowledge, Technology and Innovation (YUKTI 2.0) portal of MIC	Yes	Not Required
Participation in National Education Alliance of Technology (NEAT)	Yes	Not Required

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

Srno	Name of Program	Program Theme	Program Type	Program Category	Organizing	Program Start	Program End Date	Program Duration(i)	Program Location	Internal Participa	Internal Participa	External Participa	External Participa	Total Number	Had institute spent expenses either from own	Did any of the participants received any awards/recognition
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Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

	(Full Name)			Department / Centre / Student Body Name	Date	n Days		nts (Student)	nts (Faculty)	nts (Student)	nts (Faculty)	of Participants	resource/received fund to organise the program/activity/event?	for startup / innovation ideas / research?										
1	Oil & Gas start-up road show	Entrepreneurship/Startup	Road Show	Institute Lead Activity	ASPIRE, University of Hyderabad	09-04-2019 00:00:00	09-04-2019 00:00:00	1	Within Campus	20	10	10	3	43	<table border="1"> <tr> <td>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</td> <td>5000</td> </tr> </table>	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No						
Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000																							
2	Dr. Yellapragada Subbarao Technopreneurship GEM	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	ASPIRE, University of Hyderabad	03-04-2019 00:00:00	03-04-2019 00:00:00	1	Within Campus	50	30	15	10	105	<table border="1"> <tr> <td>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</td> <td>25000</td> </tr> </table>	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	25000	<table border="1"> <tr> <td>Award / Position / Recognition Secured</td> <td>Best publication award</td> </tr> <tr> <td>Title of Innovation / Start-up Secured the Award / Recognition</td> <td>Mesoporou s ZnO nanocapsul es for the induction of enhanced antigen-specific immunologi cal responses.</td> </tr> <tr> <td>Award/Recogn ition/Achieve ment Received for</td> <td></td> </tr> </table>	Award / Position / Recognition Secured	Best publication award	Title of Innovation / Start-up Secured the Award / Recognition	Mesoporou s ZnO nanocapsul es for the induction of enhanced antigen-specific immunologi cal responses.	Award/Recogn ition/Achieve ment Received for	
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Award/Recogn ition/Achieve ment Received for																								
3	Dr. Yellapragada Subbarao Technopreneurship GEM	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	ASPIRE, University of Hyderabad	06-09-2019 00:00:00	06-09-2019 00:00:00	1	Within Campus	60	25	19	5	109	<table border="1"> <tr> <td>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</td> <td>25000</td> </tr> </table>	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	25000	<table border="1"> <tr> <td>Award / Position / Recognition Secured</td> <td>Best publication award</td> </tr> <tr> <td>Title of Innovation / Start-up Secured the Award / Recognition</td> <td>synergistic and beneficial mix of a novel molecule with Artemisinin in the control of malaria</td> </tr> <tr> <td>Award/Recogn ition/Achieve ment Received for</td> <td></td> </tr> </table>	Award / Position / Recognition Secured	Best publication award	Title of Innovation / Start-up Secured the Award / Recognition	synergistic and beneficial mix of a novel molecule with Artemisinin in the control of malaria	Award/Recogn ition/Achieve ment Received for	
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Award/Recogn ition/Achieve ment Received for																								
4	Practical aspects in IP	IPR	Awareness	Institute Lead Activity	ASPIRE, University of Hyderabad	15-07-2019 00:00:00	15-07-2019 00:00:00	1	Within Campus	15	3	10	0	28	<table border="1"> <tr> <td>Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)</td> <td>2000</td> </tr> </table>	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No						
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Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

5	My Journey from Employee to Employer	Entrepreneurship/Startup	Motivational speak	Institute Lead Activity	ASPIRE, University of Hyderabad	29-08-2019 00:00:00	29-08-2019 00:00:00	1	Within Campus	40	5	10	3	58	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No
6	What is the value of decarboxylation of weed	Innovation	Awareness	Institute Lead Activity	ASPIRE, University of Hyderabad	27-09-2019 00:00:00	27-09-2019 00:00:00	1	Within Campus	35	15	20	5	75	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2000	No
7	The Gut and Type 2 diabetes-innovative surgical therapies	Innovation	Awareness	Institute Lead Activity	ASPIRE, University of Hyderabad	06-11-2019 00:00:00	06-11-2019 00:00:00	1	Within Campus	35	10	15	2	62	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2500	No
8	Adverse outcome pathways (ADP)	Innovation	Awareness	Institute Lead Activity	ASPIRE, University of Hyderabad	27-11-2019 00:00:00	27-11-2019 00:00:00	1	Within Campus	40	8	20	2	70	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	2500	No
9	How to fund raise & Live pitch to Investors	Entrepreneurship/Startup	Mentoring Session	Institute Lead Activity	ASPIRE, university of Hyderabad	07-12-2019 00:00:00	07-12-2019 00:00:00	1	Within Campus	15	2	25	3	45	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
10	One-day Workshop on Intellectual property	IPR	Training	Institute Lead Activity	ASPIRE, University of Hyderabad	11-12-2019 00:00:00	11-12-2019 00:00:00	1	Within Campus	80	15	30	10	135	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No
11	Current investment ecosystem and their expectations from Startups	Entrepreneurship/Startup	Awareness	Institute Lead Activity	ASPIRE, University of Hyderabad	07-01-2020 00:00:00	07-01-2020 00:00:00	1	Within Campus	15	3	16	0	34	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	4000	No

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

12	Workshop on Grant writing	Entrepreneurship/Startup	Workshop	Institute Lead Activity	ASPIRE, 2019	10-02-2020 00:00:00	10-02-2020 00:00:00	1	Within Campus	30	6	30	2	68	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	4000	No						
13	Workshop on Business Plan & Elevated Pitch	Entrepreneurship/Startup	Workshop	Institute Lead Activity	ASPIRE, University of Hyderabad	04-03-2020 00:00:00	04-03-2020 00:00:00	1	Within Campus	25	5	15	3	48	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No						
14	Dr. Yellapragada Subbarao Technopreneurship GEM	Innovation	Motivational speak	Institute Lead Activity	ASPIRE, University of Hyderabad	04-03-2020 00:00:00	04-03-2020 00:00:00	1	Within Campus	50	25	30	6	111	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	25000	<table border="1"> <tr> <td>Award / Position / Recognition Secured</td> <td>Best publication or patent award</td> </tr> <tr> <td>Title of Innovation / Start-up Secured the Award / Recognition</td> <td>A PROCESS FOR THE ISOLATION AND PURIFICATION OF LYCOPENE FROM RHODOSPILLUM SULFUREXIGENS</td> </tr> <tr> <td>Award/Recognition/Achievement Received for</td> <td></td> </tr> </table>	Award / Position / Recognition Secured	Best publication or patent award	Title of Innovation / Start-up Secured the Award / Recognition	A PROCESS FOR THE ISOLATION AND PURIFICATION OF LYCOPENE FROM RHODOSPILLUM SULFUREXIGENS	Award/Recognition/Achievement Received for	
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Award/Recognition/Achievement Received for																							
15	Innovation and the Humanities Series-II	Innovation	Workshop	Institute Lead Activity	Department of English	17-02-2020 00:00:00	17-02-2020 00:00:00	1	Within Campus	30	5	15	3	53	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	5000	No						
16	industry in the proposed Talent Co-creation Lab	Innovation	Workshop	Institute Lead Activity	E-Learning Centre	24-05-2019 00:00:00	24-05-2019 00:00:00	1	Within Campus	30	9	6	0	45	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	6000	No						
17	TiE Summer Grand Finale	Entrepreneurship/Startup, Innovation	Motivational speak	Institute Lead Activity	TiE-U	16-06-2019 00:00:00	16-06-2019 00:00:00	1	Within Campus	55	10	30	5	100	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	10000	No						

Details of Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up Conducted by the HEI

18	workshop on PoCs (Proof of Concept)	Entrepreneurship/Startup, Innovation	Workshop	Institute Lead Activity	TIE-U	02-08-2019 00:00:00	02-08-2019 00:00:00	1	Within Campus	30	5	80	35	150	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
19	Entrepreneurship and Academia: A match made in heaven	IPR, Entrepreneurship/Startup, Innovation	Motivational speak	Institute Lead Activity	TIE-U	15-10-2019 00:00:00	15-10-2019 00:00:00	1	Within Campus	25	10	15	0	50	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	3000	No
20	Entrepreneurship Skills for Researchers	IPR, Entrepreneurship/Startup, Innovation	Workshop	Institute Lead Activity	TIE-U	11-02-2020 00:00:00	11-02-2020 00:00:00	1	Within Campus	32	8	0	0	40	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	8000	No
21	IP-AWAKE : An Interactive Session on Patent Prosecution	IPR	Workshop	Institute Lead Activity	TIE-U	27-02-2020 00:00:00	27-02-2020 00:00:00	1	Within Campus	30	10	0	0	40	Total Expense Amount Incurred by Institute to Organise the Program (In Rupees)	7000	No
22	Innovation and Entrepreneurship at UoH	IPR, Entrepreneurship/Startup, Innovation	Motivational speak	Institute Lead Activity	Koti Women College	23-01-2020 00:00:00	23-01-2020 00:00:00	1	Outside Campus	400	30	30	5	465	No	No	
23	Technocratic Optimization	Innovation	Orientation Session	Institute Lead Activity	Department of Communications	25-02-2020 00:00:00	25-02-2020 00:00:00	1	Within Campus	30	12	28	10	80	No	No	
24	Driving Innovation with IPR and Research	IPR, Entrepreneurship/Startup, Innovation	Workshop	Institute Lead Activity	School of Computer and Information Sciences	29-07-2019 00:00:00	29-07-2019 00:00:00	1	Within Campus	80	15	21	15	131	No	No	

Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

Srno	Name of Program (Full Name)	Program Theme	Program Type	Organizing Agency / Institute Name	Organizing Agency Type	Program Start Date	Program End Date	Program Duration (in Days)	Participants (Students)	Participants (Faculty)	Total Number of Participants	Awards/Recognitions/Achievements	Award / Position / Recognition Secured	Title of Innovation / Start-up Secured the Award / Recognition	Had institute spent expenses either from own resource/ received fund towards sending delegation to participate / represent the activity /event?	Did any of the participants received any awards/recognition for startup / innovation ideas / research
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Details of Students, Faculties/Staff Participation/Representation in Co-curricular events/programs related to Innovation, IPR and Entrepreneurship/Start-up at the State, National and (or) International Level (Organized by External Organizations) sent by the HEI

1	SEED Training of Trainers workshop on eco-inclusive enterprise development	Entrepreneurship/Startup	Workshop	SEED, UNO Environment	International Agencies	20-05-2019 00:00:00	22-05-2019 00:00:00	3	0	1	1	No	---	---	Total Expense Amount Incurred by Institute? (In Rupees)	30000	No
2	Global Bio India 2019	Entrepreneurship/Startup	Conference	BIRAC, DBT, Govt of India	Govt. Agency (Central)	21-11-2019 00:00:00	23-11-2019 00:00:00	3	0	3	3	No	---	---	Total Expense Amount Incurred by Institute? (In Rupees)	150000	No
3	Smart India Hackathon 2020	Innovation	Hackathon	University of Hyderabad	Govt. Agency (Central)	31-01-2020 00:00:00	01-02-2020 00:00:00	2	30	5	35	No	---	---	Total Expense Amount Incurred by Institute? (In Rupees)	10000	No

List the Academic Programs on Innovation, IPR and Entrepreneurship Development Offered During the Academic Period (2019-20)

Srno	Title of Course/Subject Offered	Program Theme	Type of Course	Course Offering Department/Centre/Unit Name	Level of Course	Program Start Date	Program End Date	Program Duration(In Days)	Mode of Delivery	Total Numbers of Participants	Total Numbers of Contact Hours of Course (Minimum 30 Contact hours)
1	certificate course in Entrepreneurship	Entrepreneurship/Startup	Short term Course	Short Term Certificate Course	ASPIRE	08-06-2019	07-09-2019	92	Offline	4	100
2	certificate course in Entrepreneurship	Entrepreneurship/Startup	Short term Course	Short Term Certificate Course	ASPIRE	14-09-2019	14-12-2019	92	Offline	4	100
3	certificate course in Entrepreneurship	Entrepreneurship/Startup	Short term Course	Short Term Certificate Course	ASPIRE	18-01-2020	11-04-2020	85	Offline	17	120
4	Entrepreneurial Management	Entrepreneurship/Startup	Elective/Core Credit Course	Master	School of Management Studies	19-07-2019	20-12-2019	155	Offline	60	50

List the Employment Generation Skill Development Programs Organized by the HEI on Innovation, IPR and Entrepreneurship Development During the Academic Period (2019-20)

Srno	Title of the Training Program	Program Theme	Type of Course	Course Offering Department/Centre/Unit Name	Program Start Date	Program End Date	Program Duration(In Days)	Mode of Delivery	Total Numbers of Participants	Total Numbers of Contact Hours of Course (Minimum 30 Contact hours)
1	Post Graduate Diploma in Library Automation and Networking	Innovation	Employment Generation Training Programs	Centre for Distance Education UoH	01-09-2019	31-07-2020	335	Offline	68	200
2	Post Graduate Diploma in Cyber Laws and Intellectual Property Rights	IPR	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	51	200

3	Post Graduate Diploma in Technology Management in Agriculture	Entrepreneurship/Startup	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	23	200
4	Post-Graduate Diploma in Education Technology Management	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	40	200
5	Post-Graduate Diploma in Hospital Management	Entrepreneurship/Startup	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	38	200
6	Post-Graduate Diploma in Health Care Management	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	23	200
7	Post-Graduate Diploma in Infection Prevention and Control	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	44	200
8	Diploma in Panchyati Raj Governance and Rural Development	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	47	200
9	Post-Graduate Diploma in Business Management	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	79	200
10	Post-Graduate Diploma in Project Management	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	85	200
11	Post-Graduate Diploma in Library Automation Networking	Innovation	MDP in I&E / IPR	Centr for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	68	200
12	Post-Graduate Diploma in Communicative English	Innovation	MDP in I&E / IPR	Centre for Distance Education and Virtual Learning	01-09-2019	31-07-2020	335	Offline	35	200

List the Full Time Faculties had with a Degree (UG/PG/PhD) in Innovation/IPR/Entrepreneurship and (or) Received Specialized Training program of I&E, IPR (MDP, EDP, FDP, Short-term Certificate Course, of minimum 30 hours Duration) conducted by various State, Central Govt. agencies, and Knowledge Agencies in the Academic Period (2019-20)

Srno	Faculty Name	Department/Centre/Unit Name	Designation	Do you have a degree in I&E & IPR?	Had the faculty received training on I&E & IPR during AY 2019-20			
1	Dr B S Ramakrishna	ASPIRE-TBI	CEO	No	Yes			
	Training Name	Training Theme	Type of Course	Training Agency Name	Training Agency Type	Training Start Date	Training End Date	Training Duration (in Days)
2	Dr. Salman Abdul Moiz	School of Computer and Information Sciences	Professor	No	No			
3	Prof. G. S. Prasad	TIE-U	Professor	No	No			
4	Prof. P. Reddanna	ASPIRE	Professor	No	No			

List Idea/Innovation Centric Student Clubs Are Functional at the HEI with Access to Co-working Space/Work-stations for Students with Facilities & Equipment Available to promote and Support Innovation, Entrepreneurship and IPR Activities in Campus

Srno	Name of Student Club	Type of Club	Year of Establishment	Type of Facilities Available at the Club	Student Club with Access to Other I&E Facilities at the HEI	No of Programs/Activities Organized by the Student Club During the AY 2019-20	Student Club Team Lead Name	Student Club Team Lead Email	Student Club Team Lead Phone
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1	Junior Science Club	Idea Club	2018	None	Incubation Unit, Innovation Labs, Centre of Excellence with Advance Tools, IPR Cell/Technology Transfer Centre	3	Sravani	sravani.machiboyina@uohyd.ac.in	9492106904
2	Institutional Innovation Council	Innovation Club	2018	Co-working Space, 3D Printing	Innovation Labs	5	Kammari Monachary	monaacharykammari@gmail.com	4023134105

List the Pre-Incubation Facility (Tinkering Lab/Makers' Space/Design Centre/New Gen IEDC/IEDC/EDC/Innovation Centre/Startup Cell) (>= 600 Sq. Ft. Floor Area)

Srno	Name of Pre-Incubation Centre	Type of Facility	Year of Establishment	Type of Facilities Available at the Centre	Pre-Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Pre-Incubation Unit, if any (Optional)	Facility Details		Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Pre-Incubation Unit Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20	Had institute Generated Income either from Services Offered by Pre-Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Pre-Incubation Centre/Facilities?
							Facility Incharge Name	Facility Incharge Email				
1	ASPIRE Pre-incubation centre	Innovation Centre	2019	Co-working Space, 3D Printing & Prototype Equipment, Work Stations	Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre, Student Clubs	Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre, Student Clubs	Facility Incharge Name	Prof. G.S. Prasad	10	No	No	Yes
						Facility Incharge Email	gsprasad@uohyd.ac.in					
						Facility Incharge Phone	9463742490					
Source of Grant / Fund					Agency Name			Agency Type		Total Grants / Funds Received by Pre-Incubation & Incubation Centre / Facilities exists in Campus (In Rupees)		
Institute's Own Fund / Resource					UoH			Govt. Agency (Central)		0		

List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 1000 Sq. Ft. Floor Area)

Srno	Name of CoE Facility	Year of Establishment	CoE with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with CoE, if any (Optional)	Facility Details		Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the CoE Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by CoE Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of CoE Centre/Facilities?
					Facility Incharge Name	Facility Incharge Email				
1	Central Instrumentation Facility	1979	Pre-Incubation, Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre, Student Clubs		Facility Incharge Name	Dr. Makubool Ahmed	6	No	No	No
					Facility Incharge Email	sn.ahmed@uohyd.ac.in				
					Facility Incharge Phone	23132662				

List the Centre of Excellence (CoE) Facilities with Advance Tools and Equipment at the HEI (>= 1000 Sq. Ft. Floor Area)

2	Advanced Centre of Research in High Energy Materials (ACRHEM)	2009	Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre		<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>V. Kameswara Rao</td> </tr> <tr> <td>Facility Incharge Email</td> <td>vepakrao@uohyd.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>4023138700</td> </tr> </tbody> </table>	Facility Incharge Name	V. Kameswara Rao	Facility Incharge Email	vepakrao@uohyd.ac.in	Facility Incharge Phone	4023138700	5	No	No	No
Facility Incharge Name	V. Kameswara Rao														
Facility Incharge Email	vepakrao@uohyd.ac.in														
Facility Incharge Phone	4023138700														
3	Centre for Modelling, Simulation and Design (CMSD)	2004	Incubation Unit, Innovation Labs, IPR Cell/Technology Transfer Centre, Student Clubs		<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Prof. Rajeev Wankar</td> </tr> <tr> <td>Facility Incharge Email</td> <td>cmsd@uohyd.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>04023138000</td> </tr> </tbody> </table>	Facility Incharge Name	Prof. Rajeev Wankar	Facility Incharge Email	cmsd@uohyd.ac.in	Facility Incharge Phone	04023138000	7	No	No	No
Facility Incharge Name	Prof. Rajeev Wankar														
Facility Incharge Email	cmsd@uohyd.ac.in														
Facility Incharge Phone	04023138000														
4	Center for Nanotechnology	2007	Pre-Incubation, Incubation Unit, IPR Cell/Technology Transfer Centre, Student Clubs		<table border="1"> <tbody> <tr> <td>Facility Incharge Name</td> <td>Prof. Ghansyam Krishna</td> </tr> <tr> <td>Facility Incharge Email</td> <td>mgksp@uohyd.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9248844335</td> </tr> </tbody> </table>	Facility Incharge Name	Prof. Ghansyam Krishna	Facility Incharge Email	mgksp@uohyd.ac.in	Facility Incharge Phone	9248844335	6	No	No	No
Facility Incharge Name	Prof. Ghansyam Krishna														
Facility Incharge Email	mgksp@uohyd.ac.in														
Facility Incharge Phone	9248844335														

List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)

Srno	Name of Incubation Facility	Year of Establishment	Incubation with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with Incubation Unit, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the Incubation Facility Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by Incubation Centre/Facilities?	Had institute spent expenses either from own resource/received fund towards Establishment/Operation of Incubation Centre/Facilities?
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List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)

1	ASPIRE-TBI	2010	Innovation Labs	NA	Facility Incharge Name	Dr B. S. Ramakrishna	4	No	Yes		Yes
					Facility Incharge Email	dr.ram.krishna@uohyd.ac.in			Total Annual Income from Training and Skill Development Services (In Rupees)	0	
					Facility Incharge Phone	9885040914			Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	0	
									Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	3600000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)			
-			-			-		0			
2	ASPIRE-TIDE	2012	Innovation Labs	TIDE seed fund	Facility Incharge Name	Dr. B.S. Ramakrishna	3	No	Yes		Yes
					Facility Incharge Email	dr.ram.krishna@uohyd.ac.in			Total Annual Income from Training and Skill Development Services (In Rupees)	0	
					Facility Incharge Phone	9885040914			Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	0	
									Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	97000	
Source of Grant / Fund			Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)			

List the Incubation Facilities at the HEI (>= 1500 Sq. Ft. Floor Area)

3	ASPIRE-BioNEST	2017	Innovation Labs	BIRAC, DBT	Facility Incharge Name	Dr. Sreedhara Rao V	8	No	Yes		Yes
					Facility Incharge Email	uohbio nest@uohyd.ac.in			Total Annual Income from Training and Skill Development Services (In Rupees)	0	
					Facility Incharge Phone	40298 81897			Total Annual Income from (Technical and Business) Mentoring Services (In Rupees)	0	
									Total Annual Income from Office Space and Rental Services to Start-ups/Innovators (In Rupees)	8500000	
Source of Grant / Fund				Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		
4	ASPIRE pre Incubation facility	2018	Innovation Labs, Innovation Park/Research Park, Centre of Excellence with Advance Tools, IPR Cell/Technology Transfer Centre, Student Clubs	Pre incubation seed fund from BioNEST	Facility Incharge Name	Prof S. Rajagopal	5	No	No		Yes
					Facility Incharge Email	srgsl@uohyd.ac.in			Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		
					Facility Incharge Phone	85500 61650 9					
Source of Grant / Fund				Agency Name			Agency Type		Total Grants / Funds Received by Incubation Facility exists in Campus (In Rupees)		

List the Innovation Park/Research Park Facilities at the HEI (>= 5000 Sq. Ft. Floor Area)

No Data Filled!

List the IPR Cell/Technology Transfer Centre Facilities at the HEI

Srno	Name of IPR Cell/Technology Transfer Centre Facility	Year of Establishment	IPR Cell/Technology Transfer Centre with Access to Other I&E Facilities at the HEI	Name of the Funding Schemes Available with IPR Cell/Technology Transfer Centre, if any (Optional)	Facility Details	Total Nos of Dedicated Executive/Management team Strength Engaged at the Facility	Had the IPR Cell/Technology Transfer Centre Provided any Funding Support for Idea/Prototype/Innovation Development and implementation during the Financial Year 2019-20?	Had institute Generated Income either from Services Offered by IPR Cell/Technology Transfer Centre?	Had the IPR Cell/Technology Transfer Centre Provided any Funding Support for Idea/Prototype/Innovation/Start up/Venture Development and implementation during the Financial Year 2019-20?
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List the IPR Cell/Technology Transfer Centre Facilities at the HEI

1	University IP cell	1980	Pre-Incubation, Incubation Unit, Innovation Labs, Centre of Excellence with Advance Tools, Student Clubs		<table border="1"> <tr> <td>Facility Incharge Name</td> <td>Prof. G.S. Prasad</td> </tr> <tr> <td>Facility Incharge Email</td> <td>gsprasad@uohyd.ac.in</td> </tr> <tr> <td>Facility Incharge Phone</td> <td>9463742490</td> </tr> </table>	Facility Incharge Name	Prof. G.S. Prasad	Facility Incharge Email	gsprasad@uohyd.ac.in	Facility Incharge Phone	9463742490	4	No	No	No
Facility Incharge Name	Prof. G.S. Prasad														
Facility Incharge Email	gsprasad@uohyd.ac.in														
Facility Incharge Phone	9463742490														

Provide detail list of Faculties as Mentor to help Ideas/Innovations/Startups

Srno	Name of the Faculty	Designation of the Faculty	Mentor Expert Area	Years of Experience in Mentorship (In Years)
1	Dr. Salman Abdul Moiz	Professor	Idea/Innovation Development	5
Name of Idea/Innovation/ Startup Mentored		Mentoring Setup [Within (or) Outside] HEI		CIN (in case it is Startup)
coding mechanisms in e learning		Within		U72200TG2016PTC103523

Provide detail list of External Experts/Agencies engaged as Mentor to help Ideas/Innovations/Startups

Srno	Name of the External Expert/Agency as Mentor	Mentor Expert Area	Type of Mentorship
1	Anand Govinduluri	Entrepreneurship/Startup Development	Unstructured Mentorship
2	Dr. Yogeswara Rao	Idea/Innovation Development, Entrepreneurship/Startup Development, IPR Protection & Commercialization	Unstructured Mentorship
3	Dr. Purushottam	IPR Protection & Commercialization	Unstructured Mentorship
4	Dr Gautam Battacharya	IPR Protection & Commercialization	Unstructured Mentorship
5	Prof. K Venu	Entrepreneurship/Startup Development	Unstructured Mentorship
6	Dr Uday Saxena	Idea/Innovation Development, Entrepreneurship/Startup Development	Unstructured Mentorship
7	Dr K Sudha Reddy	Entrepreneurship/Startup Development	Unstructured Mentorship

List all the Innovations Generated Developed, Completed and Implemented in Ground with Support of Pre-incubation & Incubation facilities at the HEI and Recognitions Received

Srno	Name of the Innovation Generated with the Support of HEI	Type of Innovation	Nature of Innovation	Name of the HEI Supported Innovation Development	Innovation Developed by	Stage of Innovation /Stage of TRL it started receiving the Support during the FY 2019-20	Stage of Innovation /Stage of TRL reached as on 31st March 2020	Status Pre-Incubation/Incubation Support to Innovation as on 31st March 2020	Had the Innovation Received any Recognition at State, National, International Level Programs during the financial period 2019-20	Had the Innovation Converted into Venture/Startup/SME Unit during the financial period 2019-20	Had Centre/institute provided any Financial support (either own resource or fund received from agencies) in terms of Seed Grant/Fund Support to Idea / Prototype / Innovations Development during the financial period 2019-20	Had the Innovations raised any Seed fund/Angel Investment/VC during the period of receiving pre-incubation/incubation support at your Pre-incubation/incubation or HEI during the financial period 2019-20	Had the Pre-incubation/Incubation Centre/HEI received any income/revenue from Idea/Prototype/Innovations for the pre-incubation/incubation support and the services offered by Pre-incubation/incubation or institute during the financial period 2019																	
1	Improvisation of Bio Availability of drugs	Process Innovation	Technological	ASPIRE-TBI	Faculty	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	No	No	Amount Received in Rs. 134400																	
<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>Prof Ashwini Nangia</td> <td>Faculty</td> <td>Male</td> <td>ashwini.nangia@gmail.com</td> <td>9848155416</td> </tr> </tbody> </table>													Name	Type	Gender	Email	Contact	Prof Ashwini Nangia	Faculty	Male	ashwini.nangia@gmail.com	9848155416								
Name	Type	Gender	Email	Contact																										
Prof Ashwini Nangia	Faculty	Male	ashwini.nangia@gmail.com	9848155416																										
<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>novel green chemistry technology for large scale production of Prostaglandins, Favipiravir and cholesterol lowering molecule.</td> <td>Process Innovation</td> <td>Technological</td> <td>ASPIRE-TBI</td> <td>External to the Institute/Incubatee</td> <td>TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.</td> <td>TRL 9 : Full commercial application , technology available for consumers.</td> <td>Innovation Development Completed</td> <td>No</td> <td>No</td> <td>No</td> <td>No</td> <td>Amount Received in Rs. 300000</td> </tr> </tbody> </table>													Name	Type	Gender	Email	Contact	novel green chemistry technology for large scale production of Prostaglandins, Favipiravir and cholesterol lowering molecule.	Process Innovation	Technological	ASPIRE-TBI	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 9 : Full commercial application , technology available for consumers.	Innovation Development Completed	No	No	No	No	Amount Received in Rs. 300000
Name	Type	Gender	Email	Contact																										
novel green chemistry technology for large scale production of Prostaglandins, Favipiravir and cholesterol lowering molecule.	Process Innovation	Technological	ASPIRE-TBI	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 9 : Full commercial application , technology available for consumers.	Innovation Development Completed	No	No	No	No	Amount Received in Rs. 300000																		
<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Gender</th> <th>Email</th> <th>Contact</th> </tr> </thead> <tbody> <tr> <td>Dr Koti Reddy</td> <td>Innovator/Entrepreneur External to Institute</td> <td>Male</td> <td>drkotireddy@gmail.com</td> <td>9966349855</td> </tr> </tbody> </table>													Name	Type	Gender	Email	Contact	Dr Koti Reddy	Innovator/Entrepreneur External to Institute	Male	drkotireddy@gmail.com	9966349855								
Name	Type	Gender	Email	Contact																										
Dr Koti Reddy	Innovator/Entrepreneur External to Institute	Male	drkotireddy@gmail.com	9966349855																										

3	proprietary progenitor cellular platform technology as a tool addressing ethically compliant in vitro human physiology – Alternatives to animals in experimental science and research	Product Innovation	Technological	ASPIRE-TBI	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	Agency Name	Pharmexcil), American Association of Precision Medicine (AAPM), USA.	Agency Type	Not-Govt. Agencies	Award / Position / Recognition Secured	work presentation	No	No	Loan/Investment Agency Name	Private Funding	Agency Type	Non-Govt. Agencies	Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/ incubation support at your Pre-incubation/ incubation or institute financial period 2019-20 (in Rupees)	50000000	Date of Investment Raised	04-09-2019	Amount Received in Rs.	673920
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Name		Type			Gender		Email			Contact			
Dr Subadra Dravida		Innovator/Entrepreneur External to Institute			Female		suba.dravida@tran-scell.com			8297256755			
Name		Type			Gender		Email			Contact		4	
commer cial scale synthesi s of sulfoxa mines	Process Innovation	Technological	ASPIRE-TBI	External to the Institute/Incub atee	TRL 1 : Basic research. Principles postulated and observed but no experimen tal proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Developm ent Dropped	No	Yes	No	No		Amount Rec eive d in Rs. 29 70 00
Name		Type			Gender		Email			Contact		Name Email	
Dr. Saravanan		Innovator/Entrepreneur External to Institute			Male		sarav14@gmail.com			9901265909			
5	development of class of Pheromones	Product Innovation	Technological	ASPIRE-TBI	Faculty	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Rec eive d in Rs. 61 56 00
	Name		Type			Gender		Email			Contact		
Bindu Madhav Reddy		Faculty			Male		binduaramati@gmail.com			8897248519			
Name		Type			Gender		Email			Contact		6	
Languag e translati ng app using Sanskrit as platform	Product Innovation,Service Innovation	Technological	ASPIRE-TIDE	Student	TRL 2 : Technolog y formulatio n. Concept and application have been formulated .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Developm ent Ongoing	No	Yes	No	No		No
Name		Type			Gender		Email			Contact		Name Email	
Mr. Anil Kumar		Student			Male		anil.lalit22@gmail.com			9581181590			

7	E-commerce platform for printing	Service Innovation	Technological	ASPIRE-TIDE	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs. 15000
Name		Type			Gender		Email			Contact			
Vidyanand		Student			Male		printmadeeasy@gmail.com			7510762945			

Name		Type			Gender		Email			Contact			8
A trial to evaluate the effect of Digital Therapeutics to Treat, Manage and Prevent Chronic Insomnia, Anxiety & Depression in Adults. By using various Methodologies of neurobehavioral intervention like Cognitive Behavioral Therapy CBT- 1.	Service Innovation	Technological	ASPIRE-TBI	External to the Institute/Incubatee	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs. 16500	

Name		Type			Gender		Email			Contact			Name Email
Bhavani Shankar		Innovator/Entrepreneur External to Institute			Male		shankar@mavenrs.com			7702001272			

9	Rep-Air:A Mobile based Inventory Management system using QR code Application	Service Innovation	Technological	Institutional innovation cell	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	No	No	No	No
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Name			Type			Gender			Email				Contact
Rohan Bera			Student			Male			berarohan88@gmail.com				9182512096
Name													10
Name			Type			Gender			Email				
Voice Prescription	Service Innovation	Technological	Institutional innovation cell	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	No	No	No	No	No
Name													Name
Name			Type			Gender			Email				
Sahil			Student			Male			sahil.1997.s@gmail.com				9911900422
11	Leveraging Blockchain Technology to maintain electronic medical records	Service Innovation	Technological	Institutional innovation cell	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	No	No	No	No
	Name			Type			Gender			Email			
Akhil			Student			Male			sai.9912690170@gmail.com				9912690170
Name													12
Name			Type			Gender			Email				
Delivery of Essential Medicines by Drone in Hilly Areas	Service Innovation	Technological	Institutional innovation cell	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 0 : Idea. Unproven concept, no testing has been performed .	Innovation Development Ongoing	No	No	No	No	No	No
Name													Name
Name			Type			Gender			Email				
Lakshmi Das			Student			Male			das.lakshmidas.k@gmail.com				9789519515
13	MRI Compatible Warm Patient Mattress	Product Innovation	Non-Technological / Social / Community Innovation	Institutional Innovation cell	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 0 : Idea. Unproven concept, no testing has been performed .	Innovation Development Ongoing	No	No	No	No	No

Name		Type				Gender			Email				Contact	
Vamsi Krishna		Student				Male			swarupacs@uohyd.ac.in				04023134020	
Name													14	
Name		Type				Gender			Email				Contact	
E-learning platform for coding	Service Innovation	Technological	ASPIRE-TIDE	Student	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	No	No	No	Amount Received in Rs.	45000	
Name													Name	Email
Vipul Maheswari		Student				Male			vipul2519@gmail.com				9160190408	
15														
E-commerce platform for painting solutions	Service Innovation	Technological	ASPIRE-TIDE	External to the Institute/Incubatee	TRL 2 : Technology formulation. Concept and application have been formulated.	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	Innovation Development Ongoing	No	No	No	No	No	No	
Name		Type				Gender			Email				Contact	
Anupam Singh		Incubatee Entrepreneur				Male			anupam@aapkapainter.com				9845025280	
Name													16	
Name		Type				Gender			Email				Contact	
Development of cost effective process technology for purification and scale up process for ophthalmic drugs	Process Innovation	Technological	ASPIRE-TBI	External to the Institute/Incubatee	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	No	No	No	Amount Received in Rs.	1425000	
Name													Name	Email
Dr. Srinivas		Incubatee Entrepreneur				Male			srinivas@ymcindia.com				7893811309	

17	Novel ceramic materials	Product Innovation	Technological	ASPIRE-TIDE	External to the Institute/Incubatee	TRL 2 : Technology formulation. Concept and application have been formulated .	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	No
Name		Type			Gender		Email			Contact			
Dr Rajasekharan		Innovator/Entrepreneur External to Institute			Male		hymod.hyd@gmail.com			9440503217			

Name		Type			Gender		Email			Contact				18
E-commerce platform for farmers for sustainable farming	Service Innovation	Non-Technological / Social / Community Innovation	ASPIRE-TIDE	External to the Institute/Incubatee	TRL 2 : Technology formulation. Concept and application have been formulated .	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Completed	No	Yes	No	No	No		

Name		Type			Gender		Email			Contact				Name Email
Me. Subash Londe		Innovator/Entrepreneur External to Institute			Male		slode@agrowbook.com			9666556197				

19	development of social networking platform	Product Innovation	Technological	ASPIRE-TIDE	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	No	No	No	No
Name		Type			Gender		Email			Contact			
Ekamber Kodali		Innovator/Entrepreneur External to Institute			Male		ekambarrao@ekgeo.com			7799017548			

Name		Type			Gender		Email			Contact				20
development of multimedia accelerator system	Product Innovation	Technological	ASPIRE-TBI	Alumni	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	TRL 9 : Full commercial application , technology available for consumers.	Innovation Development Ongoing	No	No	No	No	No		

Name	Type	Gender	Email	Contact
Prof Venu K	Alumni Entrepreneur	Male	venu.kandadai@manjeerads.com	9392447307

Name
E-mail

21	Personalized Medicine & Point of care diagnostics	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	<table border="1"> <tr> <td>Loan/Investment Agency Name</td> <td>BI R A C I D B T</td> </tr> <tr> <td>Agency Type</td> <td>G o v t - A g e n c y (C e n t r a l)</td> </tr> <tr> <td>Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/Incubation support at your Pre-incubation/Incubation or institute financial period 2019-20 (in Rupees)</td> <td>5 0 0 0 0 0 0 0</td> </tr> <tr> <td>Date of Investment Raised</td> <td>3 0 - 0 3 - 2 0 2 0</td> </tr> </table>	Loan/Investment Agency Name	BI R A C I D B T	Agency Type	G o v t - A g e n c y (C e n t r a l)	Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/Incubation support at your Pre-incubation/Incubation or institute financial period 2019-20 (in Rupees)	5 0 0 0 0 0 0 0	Date of Investment Raised	3 0 - 0 3 - 2 0 2 0	<table border="1"> <tr> <td>Amount Received in Rs.</td> <td>51 75 0</td> </tr> </table>	Amount Received in Rs.	51 75 0
Loan/Investment Agency Name	BI R A C I D B T																						
Agency Type	G o v t - A g e n c y (C e n t r a l)																						
Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/Incubation support at your Pre-incubation/Incubation or institute financial period 2019-20 (in Rupees)	5 0 0 0 0 0 0 0																						
Date of Investment Raised	3 0 - 0 3 - 2 0 2 0																						
Amount Received in Rs.	51 75 0																						

Name	Type	Gender	Email	Contact
Dr. Bennet Dhas	Innovator/Entrepreneur External to Institute	Male	benetbiotech@gmail.com	9966349855

Name	Type	Gender	Email	Contact	22								
IVF for improved cattle production	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee		TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.

Name	Type	Gender	Email	Contact	Name	Email
Mr. Sreenivas Reddy	Innovator/Entrepreneur External to Institute	Male	sree.avula@cegenetics.com	9642838986		

23	Novel platforms for expressing recombinant proteins	Product Innovation	Technological	ASPIRE-BioNEST	Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	No	No	<table border="1"> <tr> <td data-bbox="1910 19 2004 215">Loan/Investment Agency Name</td> <td data-bbox="2004 19 2058 215">BIRAC DBT</td> </tr> <tr> <td data-bbox="1910 215 2004 550">Agency Type</td> <td data-bbox="2004 215 2058 550">Govt - Agency (Central)</td> </tr> <tr> <td data-bbox="1910 550 2004 1268">Total Loan/ Angel Investment/ VC Fund raised by Start-up during the period of pre-incubation/ incubation support at your Pre-incubation/ incubation or institute financial period 2019-20 (in Rupees)</td> <td data-bbox="2004 550 2058 1268">5000000</td> </tr> <tr> <td data-bbox="1910 1268 2004 1455">Date of Investment Raised</td> <td data-bbox="2004 1268 2058 1455">09-04-2019</td> </tr> </table>	Loan/Investment Agency Name	BIRAC DBT	Agency Type	Govt - Agency (Central)	Total Loan/ Angel Investment/ VC Fund raised by Start-up during the period of pre-incubation/ incubation support at your Pre-incubation/ incubation or institute financial period 2019-20 (in Rupees)	5000000	Date of Investment Raised	09-04-2019	<table border="1"> <tr> <td data-bbox="2058 19 2213 1455">550620</td> </tr> <tr> <td data-bbox="2058 19 2213 1455">Amount Received in Rs.</td> </tr> </table>	550620	Amount Received in Rs.
Loan/Investment Agency Name	BIRAC DBT																						
Agency Type	Govt - Agency (Central)																						
Total Loan/ Angel Investment/ VC Fund raised by Start-up during the period of pre-incubation/ incubation support at your Pre-incubation/ incubation or institute financial period 2019-20 (in Rupees)	5000000																						
Date of Investment Raised	09-04-2019																						
550620																							
Amount Received in Rs.																							

Name	Type	Gender	Email	Contact
Prof. Dayananda	Faculty	Male	siddavattam@gmail.com	9849885348

Name	Type	Gender	Email	Contact	24
Algal metabolites as novel Nutraceuticals	Product Innovation Technological	ASPIRE-BioNEST External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available. TRL 5 : Large scale prototype tested in intended environment. Innovation Development Ongoing	No Yes No No	

Name	Type	Gender	Email	Contact	Name	Email
Dr. Cherish Babu	Innovator/Entrepreneur External to Institute	Male	cherish@algen.co.in	9441926740		

25	Preparation of Portable Intraperitoneal dialyzer	Product Innovation Technological	ASPIRE-BioNEST External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available. TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	No No No No	Amount Received in Rs. 69 00 0
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Name	Type	Gender	Email	Contact
Mr. KVKLN Rao	Innovator/Entrepreneur External to Institute	Male	avantra@gmail.com	9849805104

Name	Type	Gender	Email	Contact	26
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Biotherapeutics for addressing the Gout disease	Product Innovation	Technological	ASPIRE-BioNEST	Alumni	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	No	Yes	No	No	No	Loan/Investment Agency Name	BIRAC, DBT	Agency Type	Govt. Agency (Central)	Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)	5000000	Date of Investment Raised	12-02-2020	Amount Received in Rs.	96600

Name		Type			Gender		Email			Contact	
Dr. Nageswar Rao P		Alumni Entrepreneur			Male		pnrao13@gmail.com			7032904699	

Name	Email
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27	Nutraceuticals for treatment of Alzheimer's	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.	362250
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Amount Received in Rs.	362250
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Name		Type			Gender		Email			Contact	
Dr. Shashibhushan Rao		Innovator/Entrepreneur External to Institute			Male		sashibrao@gmail.com			8008997373	

Name		Type			Gender		Email			Contact			
Personalized Medicine & database	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.	278171

28	Amount Received in Rs.	278171
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Name		Type			Gender		Email			Contact	
Dr. BLV Rao		Innovator/Entrepreneur External to Institute			Male		blvrao@gmail.com			8919417599	

Name	Email
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29	Novel Antimicrobial therapies for Multi drug resistant pathogens	Product Innovation	Technological	ASPIRE-BioNEST	Faculty	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technology formulation. Concept and application have been formulated .	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.	181125
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Amount Received in Rs.	181125
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Name		Type			Gender		Email			Contact	
Dr. Aruna Sree		Faculty			Female		arunasreemk@uohyd.ac.in			9849649133	

Name		Type			Gender		Email			Contact	
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30

Novel Anticancer Agents	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Completed	No	Yes	No	No	Amount Received in Rs. 623070	
Name		Type		Gender		Email		Contact		Name	Email		
Mr. Vinayak Dendukuri		Innovator/Entrepreneur External to Institute		Male		vinayak.dendukuri@novickbio.com		9553212212					

31	Spheroid models for diseases	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	Yes	No	<table border="1"> <tr> <td>Loan/Investment Agency Name</td> <td>BI R A C D B T & U S S T E F</td> </tr> <tr> <td>Agency Type</td> <td>I n t e r n a t i o n a l A g e n c i e s</td> </tr> <tr> <td>Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)</td> <td>8 7 0 0 0 0 0</td> </tr> <tr> <td>Date of Investment Raised</td> <td>2 4 - 0 3 - 2 0 2 0</td> </tr> </table>	Loan/Investment Agency Name	BI R A C D B T & U S S T E F	Agency Type	I n t e r n a t i o n a l A g e n c i e s	Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)	8 7 0 0 0 0 0	Date of Investment Raised	2 4 - 0 3 - 2 0 2 0	<table border="1"> <tr> <td>Amount Received in Rs.</td> <td>45 78 69</td> </tr> </table>	Amount Received in Rs.	45 78 69
Loan/Investment Agency Name	BI R A C D B T & U S S T E F																						
Agency Type	I n t e r n a t i o n a l A g e n c i e s																						
Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)	8 7 0 0 0 0 0																						
Date of Investment Raised	2 4 - 0 3 - 2 0 2 0																						
Amount Received in Rs.	45 78 69																						

Name	Type	Gender	Email	Contact
Dr. Suresh Pusala	Innovator/Entrepreneur External to Institute	Male	oncoseekbio@gmail.com	9100851758

Name	Type	Gender	Email	Contact	
Plant based Monoclonal antibodies	Product Innovation Technological	ASPIRE-BioNEST External to the Institute/Incubatee	TRL 0 : Idea. Unproven concept, no testing has been performed. TRL 2 : Technology formulation. Concept and application have been formulated.	Innovation Development Dropped	
		Agency Name	BI R A C, D B T	Yes	
		Agency Type	Govt. Agency (Central)		No
		Award / Position / Recognition Secured	BI R A C Women Entrepreneur Award		No
				Amount Received in Rs.	74750

Name	Type	Gender	Email	Contact
Dr. Satyavathi V	Innovator/Entrepreneur External to Institute	Female	vallurisatyavathi@gmail.com	9908033068

33	Alternative Bipofuels from algal sources	Product Innovation Technological	ASPIRE-BioNEST	Student-Faculty	TRL 2 : Technology formulation. Concept and application have been formulated.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.	74750
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Name	Type	Gender	Email	Contact
Dr Sriharsha	Faculty and Student	Male	rsvreeharsha@gmail.com	9246504010

Name	Type	Gender	Email	Contact

Enzymes for enhanced food and feed utilization	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 2 : Technologically formulation. Concept and application have been formulated.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs. 275310
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Name	Type	Gender	Email	Contact
Dr. Balareddy	Innovator/Entrepreneur External to Institute	Male	techsupport@provisbiolabs.com	9989711655

35	Alternatives to animal models, 3D cell printing	Product Innovation	Technological	ASPIRE-BioNEST	Alumni	TRL 2 : Technologically formulation. Concept and application have been formulated.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs. 172500
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Name	Type	Gender	Email	Contact
Dr. Uday Saxena	Alumni Entrepreneur	Male	usaxena@reagenebiosciences.com	9640819333

												36
Name	Type	Gender	Email	Contact								
Microbiome for improvement of agriculture	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Dropped	No	Yes	No	No	Amount Received in Rs. 260808

Name	Type	Gender	Email	Contact
Dr. KRK Reddy	Innovator/Entrepreneur External to Institute	Male	drkrkreddy2017@gmail.com	9848042508

37	Controlled Hydroponics for high value crops	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 0 : Idea. Unproven concept, no testing has been performed.	TRL 7 : Demonstration system operating in operational environment at pre-commercial scale.	Innovation Development Completed	No	Yes	No	No	Amount Received in Rs. 794750
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Name		Type		Gender		Email		Contact	
Mr. Gopala Krishnan		Innovator/Entrepreneur External to Institute		Male		gopal@sasyaved.com		9866119995	

Name		Type		Gender		Email		Contact						
Green chemistry for novel APIs	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Dropped	No	Yes	No	No	Amount Received in Rs.	7038000	38

Name		Type		Gender		Email		Contact	
Dr. Sreenivas		Innovator/Entrepreneur External to Institute		Male		rsbabu@terrascientific.in		9886108154	

39	Designing novel Bio Therapeutics	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	Innovation Development Ongoing	No	No	No	No	Amount Received in Rs.	844872
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Name		Type		Gender		Email		Contact	
Dr. Usha G		Incubatee Entrepreneur		Female		usha_garapati@yahoo.com		9959387283	

Name		Type		Gender		Email		Contact						
Algal metabolites as Human wellness products	Product Innovation	Technological	ASPIRE BioNEST	Alumni	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 6 : Prototype system tested in intended environment close to expected performance.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs.	186300	40

Name		Type		Gender		Email		Contact	
Dr. Thanuja K		Alumni Entrepreneur		Female		tkrishnamoorthy9@gmail.com		9618032806	

41	Anti snake venom antibodies	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 3 : Applied research. First laboratory tests completed ; proof of concept.	Innovation Development Ongoing	No	Yes	No	No	Amount Received in Rs. 53 13 00									
	Name		Type		Gender		Email			Contact												
	Dr. Krishna Mohan		Innovator/Entrepreneur External to Institute		Male		krishna.mohan@vinsbio.in			8333098926												
											Name		Type		Gender		Email			Contact		42

Therapeutic agents from expired human blood and their purification	Product Innovation	Technological	ASPIRE-BioNEST	Student	TRL 0 : Idea. Unproven concept, no testing has been performed .	TRL 4 : Small scale prototype built in a laboratory environment ("ugly" prototype).	Innovation Development Ongoing	No	Yes	No	<table border="1"> <tr> <td>Loan/Investment Agency Name</td> <td>BI R A C , D B T</td> </tr> <tr> <td>Agency Type</td> <td>G o v t . A g e n c y (C e n t r a l)</td> </tr> <tr> <td>Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)</td> <td>5 0 0 0 0 0 0</td> </tr> <tr> <td>Date of Investment Raised</td> <td>0 3- 0 4- 2 0 1 9</td> </tr> </table>	Loan/Investment Agency Name	BI R A C , D B T	Agency Type	G o v t . A g e n c y (C e n t r a l)	Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)	5 0 0 0 0 0 0	Date of Investment Raised	0 3- 0 4- 2 0 1 9	24 20 00	Amount Received in Rs.
Loan/Investment Agency Name	BI R A C , D B T																				
Agency Type	G o v t . A g e n c y (C e n t r a l)																				
Total Loan/Angel Investment/VC Fund raised by Start-up during the period of pre-incubation/incubation support at your Pre-incubation/incubation or institute financial period 2019-20 (in Rupees)	5 0 0 0 0 0 0																				
Date of Investment Raised	0 3- 0 4- 2 0 1 9																				

Name	Type	Gender	Email	Contact
Dr. Srilatha	Student	Female	tsree2011@gmail.com	9492963750

43	Green chemistry for novel APIs	Product Innovation	Technological	ASPIRE-BioNEST	External to the Institute/Incubatee	TRL 1 : Basic research. Principles postulated and observed but no experimental proof available.	TRL 5 : Large scale prototype tested in intended environment.	Innovation Development Dropped	No	Yes	No	No	Amount Received in Rs. 28000
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Name	Type	Gender	Email	Contact
Dr KotiReddy	Innovator/Entrepreneur External to Institute	Male	drkotireddy@gmail.com	9966349855

List all the Ventures/Startups/SME Units Established with Support of Pre-incubation & Incubation facilities at the HEI

No Data Filled!

List all the Collaborations with External Agencies and Co-Creation of I&E Activities by the HEI

Srno	Collaborated Agency Name	Collaborated Agency Type	Purpose of Collaboration	Type of Support Offered	No. of Student Projects/ Ideas / Innovation / Startups from the HEI get benefitted through this partnership	Date of MOU / Agreement Signed on
1	National Research Development Corporation	Govt. Agency (Central)	Collaboration with Startups/Industry Associations/Knowledge Agencies to Promote I&E Activities and/or Internship Opportunities	Pre-incubation, Mentoring, Networking, Investment	30	26-04-2019
2	Princeton University	International Agencies	Providing (or) Receiving Mentor and Handholding Support to Support I&E Activities	Mentoring, Networking	5	18-09-2019
3	Scigenics India Pvt Ltd	Corporate / Industry Association	Collaboration with Startups/Industry Associations/Knowledge Agencies to Promote I&E Activities and/or Internship Opportunities	Investment	30	02-12-2019

List the IPs Filed/Published/Granted (Copyright & Designs Only) by the HEI as an Applicant / Co-applicant / Co-owner

No Data Filled!

List the IP (Patents only) Filed by the HEI as Applicant / Co-applicant / Co-owner

Srno	Title/Name of Patent	IP Registration Number	Date of Filed/Published (Year, Month)	Application Level	Copy of receipt / application screenshot [PDF or Image]
1	Hydroxy terminated polybutadiene (HTPB) based polyurethanes	201711019900	National	2020 - 02	NA
2	Design, synthesis and evaluation of B4N (DUHSLBTMV16072018- and T4N (DUHSLBTMV16072018- , the derivatives of Nordihydro guairetic acid (NDGA) as potential inhibitors of dengue virus protease	201941014858	National	2019 - 04	

NA		3	Sporotan: A Spore Selective Fluorescence Dye for Identification of Cryptic Bacterial Spores,	201941052617	National
2019 - 12	NA		4	Method for Difference based Data Aggregation and Recovery	TEMP/E-1/124/
National	2020 - 01	NA			5
306342	National	2019 - 04	NA		6
A process for synthesizing higher chain chitooligosaccharides	321056	National	2019 - 09	NA	
7	CHITOSAN BASED MULTIFUNCTIONAL LIQUID BIO-FERTILIZERS AND METHODS OF PREPARATION THEREOF	202041016938	National	2020 - 03	Uploaded
	8	Heterocyclic compounds as Lipoxxygenase inhibitors	201941024295	International	2019 - 05

List the IPs hold by the Innovation teams/Startups Incubated at the Pre-incubation/incubation Unit of the HEI

No Data Filled!

List the IP Commercialized/Transferred Published & Granted to HEI as Co-applicant/Co-owner

No Data Filled!

Declaration

To,
The ARIIA Committee
MHRD's Innovation Cell
New Delhi

Joint Declaration by the Head of the Institute and Nodal Officer

Dear Sir,

Herewith, myself Prof. Appa Rao Podile (Head of Institute) and Prof. Gandham S Prasad (Nodal Officer) jointly declaring on behalf of our institute is that all the information submitted are true and correct to best of our knowledge.

Thank you

The Head of Institute



Prof. Appa Rao Podile
Head of the Institution,
Hyderabad, Telangana

Nodal officer



Prof. Gandham S Prasad
Nodal Officer,
Hyderabad, Telangana