University of Hyderabad

Department of Systems and Computational Biology
School of Life Sciences

No. UH/LS/DOSCB/PRS/IA-DBT-WT/JRF/02 Date: 19th Jan 2026

Applications are invited from eligible candidates (Indian Nationals only) on a plain paper or in the attached format *(Form B)* for the following position in the research project "**Centre for translational research and training on endocrine pancreas and Type 2 diabetes in India"**

(1)	Name of the Post	Junior Research Fellow/ Project Associate
(2)	Number of positions	1
(3)	Fellowship/ Stipend in Rs.	Rs 37200 (*Consolidated including HRA*)
(4)	Tenure of the Post	2 year (can be extended for further period subject to review)
(5)	Job description	To undertake proposed research involving data analysis, computational modeling and programming (R/Python /Matlab) for the clinical data on diabetes
(5)	Essential Qualifications	M.Tech/ MSc in Bioinformatics/ Computational Biology/ Systems Biology/ Biotechnology OR B.Tech/ M.Tech Computer science/ AI and data science/ Biochemical / Chemical engineering with minimum 55% marks and qualified NET/GATE
(6)	Desirable Qualifications	Experience in data analysis (Biostatistics and AI/ML), computer programming and mathematical modeling is desirable
(7)	Experience	1 - 2 years
(8)	Age Limit	Less than 30 years

(1) Applicants should note that the appointments to be made are purely temporary and they have no right for claiming for any regular appointment in the University.
(2) No TA/DA will be paid for attending the interview or at the time of joining.
(3) Self-Attested copies of all certificates in support of the information furnished in the application should be enclosed and shared by email to *pramodrs@uohyd.ac.in* along with hard copies posted.
(4) Last date for receipt of filled-in applications is: 02nd Feb 2026
(5) Hard-copy of duly filled application along with essential documents should be sent to the following person by in-person/registered post/speed post/courier.

Dr. Pramod Rajaram S, Assistant Professor, Room- F22,
Department of Systems and Computational Biology
School of Life Sciences, University of Hyderabad
Gachibowli, Pin Code: 500 046

(6) The University of Hyderabad will not be responsible for any postal delay

(7) Only the candidates selected for an interview will be intimated through email along with the date, time and mode (on-line/off-line).

(8) Applicants who are waiting for their provisional degree certificate may also apply. However, at the time of interview they have to show the proof of completion of their degree by showing their provisional/degree certificate.

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(9) Age relaxation is applicable for the candidates belonging to SC, ST and OBC as per Government guidelines/rules. Candidates need to enclose the valid certificates along with their application, in the format as mentioned in the University of Hyderabad website (add the website address where the details are given)

Name & Signature of the Project Investigator

Dr. PRAMOD RAJARAM S.
Assistant Professor
Dept. of Systems & Computational Biology
School of Life Sciences, University of Hyderabad,
HYDERABAD-500 046. TELANGANA, INDIA.

To

1. Web Master, UoH - with a request to place in the University website
2. All Notice Boards in the University of Hyderabad
3. All reputed research institutions in related area of the Project–for display on notice boards