

University of Hyderabad
School of Life Sciences
Department of Systems & Computational Biology

No. UH/LS/SCB/NVP/ANRF-PAIR/Task-42/Advt-1


Date: May 22, 2026

Applications are invited from eligible candidates (Indian Nationals only) on plain paper or in the prescribed format (Form-B) for the following temporary position(s) in the research project entitled “**Phytochemicals based Novel drug delivery systems against diabetes Induced CVDs: Computational, In-Vitro and In-Vivo studies**”, funded by ANRF (Anusandhan National Research Foundation), Government of India under PAIR Scheme.

| | | |
|---|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Name of the Post | Project Associate 1b |
| 2 | Number of positions | One |
| 3 | Fellowship / Honorarium | Rs. 30,000/- per month (Consolidated) |
| 4 | HRA, if applicable | Not Applicable |
| 5 | Tenure of the Post | Initially for one year, which may be curtailed or extended up to September 2030 based on the candidate's performance and availability of funding support. |
| 6 | Essential Qualifications | M.Sc./M.Tech./M.Pharm. in Life Sciences, Biotechnology, Biochemistry, Neuroscience, Pharmacology, Pharmaceutical Sciences or any other relevant branch of Biological Sciences with at least 60% aggregate marks. |
| 7 | Desirable Qualifications | Candidates having prior research experience in animal handling, stroke/neuroscience research, diabetes in-vivo models, molecular biology, cell culture, bioinformatics, computational biology, or related areas will be preferred. Experience with rodent models and in-vivo disease studies will be an added advantage. |

1. Applicants should note that the appointments to be made are purely temporary and there is no right for claiming for any regular appointment in the University.
2. No TA/DA will be paid for attending the written test/interview or at the time of joining the post.
3. Self-Attested copies of all certificates in support of the information furnished in the application should be enclosed.
4. Last date for receipt of filled-in applications is: **5.00 pm on June 2, 2026.**
5. Address to which the applications should be sent: **By e-mail to nvprasuja@uohyd.ac.in with subject “Application for Project Associate 1b”.**
 (Note: Only eligible candidates will be informed by email/ letter at a later date for an online interview)

Dr. N. VENKATA PRASUJA
 Dept. of Systems & Computational Biology
 School of Life Sciences
 University of Hyderabad
 Hyderabad-500 046. Telangana


 Dr. Venkata Prasuja Nakka
 (Principal Investigator)

To,

Web Master, UoH - with a request to place on the University website Notice Boards in University of Hyderabad