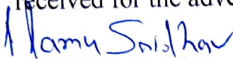


University of Hyderabad
School of Chemistry

Date: 19th July 2023

CORRIGENDUM

This is with reference to the previous advertisement dated 5th July 2023, for the position of Project Associate-II sponsored by **DST, Technology Development Transfer for the scheme Therapeutic Chemicals** project entitled “**Creation of nodal centers for the production of imported APIs, KSMs and intermediates to achieve self-sufficiency in health-care sector**”. Due to insufficient applications received for the advertised positions the deadline is now extended till 27th July 2023.


Dr. P. Ramu Sridhar

(Principal Investigator)

Dr. P. Ramu Sridhar

Professor

School of Chemistry

University of Hyderabad

Hyderabad-500 046, India.

No.UH/SoC/DST/TDT/TC/KSM/2022/02/01

University of Hyderabad
School of Chemistry

Date: 5th July 2023

Applications are invited from eligible candidates (Indian Nationals only) on a plain paper with a detailed CV, for the following temporary positions in the research project entitled “**Creation of nodal centers for the production of imported APIs, KSMs and intermediates to achieve self-sufficiency in health-care sector**” sponsored by **DST, Technology Development Transfer for the scheme Therapeutic Chemicals** (Therapeutic strategies for prevalent Rare/Orphan Disorders), vide Sanction Order No. DST/TDT/TC/KSM/2022/02(G) Dated 24th May 2023.

1	Name of the Post	Project Associate-II
2	Number of positions	2
3	Fellowship	Rs. 44,450/month (Consolidated, No HRA)
4	HRA, if applicable	NA
5	Tenure of the Post	Initially for one year, and extendable for one more year solely based on the fund availability and sanction from the DST
6	Essential Qualifications	M. Sc. in Chemistry with minimum 4 years industry experience or Ph.D. in Organic Chemistry with minimum 1-year industrial experience.
7	Desirable Qualifications	Hands on experience on Flow chemical technology and process chemistry
8	Experience	Experience in synthetic organic chemistry and purification techniques.

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. Applications should be submitted in a plain paper must be accompanied by self-attested copies of all certificates in support of all information furnished in the application.
4. Last date for receipt of filled-in applications to reach the below address is: **25th July 2023**.
5. Address to which the applications should be sent: The applications may be posted to Dr. P. Ramu Sridhar, Associate Professor, School of Chemistry, University of Hyderabad, Gachibowli, Hyderabad – 500046. (or) e-mail to: p_ramu_sridhar@uohyd.ac.in



Perali Ramu Sridhar

To

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

(Note: Only eligible candidates will be informed by email / letter at a later date)