



Advanced Centre of Research in High Energy Materials
(ACRHEM) DRDO Centre of Excellence, South Campus,
University of Hyderabad, Hyderabad-500 046, Telangana, India

Ref.: UoH/ACRHEM/2022-23/PKP/Project Associate

23-03-2022

This notice invites applications from eligible candidates for a **Project Associate** Position, purely on temporary basis to work in DRDO sponsored projects, at the Advanced Center of Research in High Energy Materials (ACRHEM) in University of Hyderabad.

Details:

Designation	Project Associate
Qualifications	Essential: M. Sc. in Organic Chemistry or General Chemistry & NET/GATE Qualified Desirable: Passed M. Sc. within last three years or Research experience in Synthetic Organic/Heterocyclic Chemistry
Job Requirement	Design and synthesis of pyrrole based high energy materials
Stipend/Remuneration (per-month)	Rs. 31,000+ HRA (as applicable)
Tenure of the post	Positions will be initially given for a period of six months; further extension depends on performance, mutual consent and till the end of the project (30/11/2022).

How to apply: Interested and eligible candidates with good academic records are invited to send their applications along with their detailed recent Curriculum Vitae & copies of NET/GATE certificate to Prof. P. K. Panda via email at pradepta.panda@uohyd.ac.in with the subject line as "Application for Project Associate-ACRHEM" on or before **13th APRIL 2022**.

The short listed candidates will be invited to attend an online interview to be conducted by ACRHEM, South Campus, University of Hyderabad at a later date. Interview date will be intimated via e-mail.

NB: (1) The appointment will not carry any weightage or claim or whatsoever for a permanent absorption in the university and without any liability on the part of the university.

(2) No TA / DA would be paid for attending the interview.

V. K. S. Wane
DIRECTOR
ACRHEM, UoH
Director
ACRHEM

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