



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

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**Ref.: UoH/ACRHEM/2021/KBN/Research Associate**

**07-01-2021**

This notice invites applications from eligible candidates for a **Research Associate-I 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:** Research Associate-I

**No. of post:** 1

**Qualifications:** Essential – *Ph.D. in Electroorganic Chemistry / Electrochemistry (or equivalent).*

*Desirable – Minimum 6 months of previous experience in working on electroorganic chemistry.*

**Job Requirement:** Design and synthesis of high energy materials through electroorganic methods.

**Stipend/Remuneration (per-month) \*:** Rs. 47,000+ HRA (as applicable)

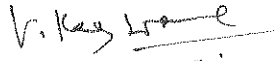
*\*Based on the CSIR Office Memorandum No.6/Fellowship(ENH)/2k19/EMR-I dated 7<sup>th</sup> June, 2019*

**Tenure of the post:** Positions will be initially given for a period of 6 months.

**How to apply:** Interested and Eligible candidates with good academic records are invited to send their applications along with their detailed recent Curriculum Vitae to Dr. N. Kishore Babu via email at [kbnsacrhem@uohyd.ac.in](mailto:kbnsacrhem@uohyd.ac.in), with the subject line as “Application for Research Associate Post” on or before 28<sup>th</sup> January 2021.

*The short listed candidates will be invited to attend an interview at 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.

  
**DIRECTOR**  
**ACRHEM, UoH**