



## Advanced Centre of Research in High Energy Materials (ACRHEM)

University of Hyderabad  
Hyderabad - 500 046, INDIA

UoH/ACRHEM/2019 - 2020/RK/01/RA

13<sup>th</sup> December, 2019

This notice invites applications from eligible candidates for one **Research Associate-I/II/III** position, **Purely on Temporary basis** to work in DRDO sponsored projects, at the Advanced Centre of Research in High Energy Materials (ACRHEM) in University of Hyderabad.

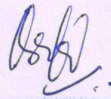
Designation	Qualifications and Specialization
<b>Research Associate (1 Post)</b>	<b>Essential:</b> a) Ph.D. in Chemistry <b>Desirable Experience:</b> a) Multi step Synthesis of Organic Compounds b) Thorough knowledge in literature search c) Handling of Grignard reactions, Silylations, Nitrations and other sensitive reactions d) Knowledge in characterization of compounds using NMR, IR, mass fragmentation, Single crystal XRD and other related techniques <b>Job Requirement:</b> Independently Planning and synthesis of compounds
<b>Tenure of Post</b>	The position is initially for a period of Six Months and further extension may be given based on performance, mutual consent and review by external experts
<b>Stipend/Remuneration* (Per Month)</b>	Rs. 47000/- or 49,000/- or 54,000/- + HRA (As Applicable)

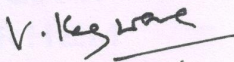
\*Based on the recommendation of the Selection Committee the Stipend / remuneration will be fixed to the candidates as per CSIR office Memorandum Reference No. 4/GMG/2016-PPD (Dated: July, 04, 2016)

**How to apply:** Interested and eligible candidates are requested to send their application along with detailed Curriculum Vitae to Dr. Rajasekhar Koorella via E-mail [krpsacrhem@uohyd.ac.in](mailto:krpsacrhem@uohyd.ac.in) (with Email subject - **Application for Research Associate**) on or before **10<sup>th</sup> January, 2020**. The shortlisted candidates will be informed to attend the interview by e-mail.

NB:

1. The centre reserves the right to restrict the candidates to be called for interview to a reasonable number on the basis of qualification and / or experience higher than the minimum prescribed.
2. The appointment will not carry any weightage or claim or whatsoever for the permanent absorption in the university.
3. No TA / DA would be paid for attending the interview.

  
**Dr. Rajasekhar Koorella**  
 Project Scientist (ACRHEM)

  
**DIRECTOR**  
 ACRHEM

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**DIRECTOR**  
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