


Advanced Centre of Research in High Energy Materials (ACRHEM)

 University of Hyderabad,
 Hyderabad 500 046, INDIA

UoH/ACRHEM/2019/SVR/RA
Date: 25 June 2019

 ACRHEM (DRDO Sponsored Project) is inviting applications from eligible candidates for **Research Associate-I, purely on temporary basis**, in the DRDO projects at the Centre.

Designation	Qualifications & Specialization
Research Associate (1 post)	Essential: <ul style="list-style-type: none"> a) Ph.D. (NET) in Physics (Optics and Laser spectroscopy related topics) b) Knowledge in laser induced breakdown spectroscopy (essential) as a tool for investigating high energy materials (desirable) c) Experience in analysing and classification of LIBS spectra of high energy materials Desirable: <ul style="list-style-type: none"> a) Minimum 3 first author publications/ patent b) Experience in handling ultrafast lasers and spectrographs Job Requirement: Investigation and Classification of high energy materials in standoff regime using femtosecond LIBS technique

Stipend/Remuneration*:

Research Associate I	Rs. 47000/- + HRA
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*Based on the recommendation of the selection committee the stipend /remuneration will be fixed to the candidates as per OM cited under reference, i.e., CSIR Office Memorandum No.4/CMG/2016-PPD dated July 4, 2016

Tenure of the post: Position is initially for a period of six months and further extension may be given based on performance, mutual consent and a review by external experts.

Interested and qualified candidates with good academic records are requested to send their applications along with detailed Curriculum Vitae by e-mail (with subject Application for the post for RA at ACRHEM, June 2019), by e-mail to: **soma venu@uohyd.ac.in** OR **somavenu@gmail.com** on or before **16/07/2019**. The short-listed candidates will be informed to attend an interview at ACRHEM, South Campus, and University of Hyderabad on **18/07/2019**.

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 will be paid** for attending the interview.

Dr. S. VENUGOPAL RAO
 Professor
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 High Energy Materials (ACRHEM)
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S. Venugopal Rao
 25/6/19.

Prof. Soma Venugopal Rao
 ACRHEM