

SRM Institute of Science and Technology

Kattankulathur
Kancheepuram 603 203
Tamil Nadu, India



Applications are invited for the post of Junior Research Fellow (JRF) under Government of India funded project 'DST-SERB/CRG/2018/002796' at SRM IST KTR.

Title of the research project: Heavy Flavour Physics and Exotics.

Duration of the Project: 3 years (till June 2022).

Discipline: Physics.

Number of post: One (Junior Research Fellow).

Eligibility for JRF: First class postgraduation degree in basic science (Physics/Astrophysics) or equivalent degree. Candidates with valid CSIR/NET/GATE score and prior experience in particle physics/HEP will be preferred.

Fellowship for JRF: Candidates with NET/GATE – Rs 31,000 + HRA. Candidates without NET/GATE – as per University norms.

Application last date: 17 October 2019.

Registration for Ph.D.: Selected candidate should register for full time Ph.D. programme at SRM IST KTR.

Interested candidates should send via e-mail (only) their detailed CV along with a Cover Letter to the Principal Investigator: **Dr Rohit Dhir**, Department of Physics and Nanotechnology, SRM IST KTR, e-mail: rohitdhv@srmist.edu.in.



EASWARI ENGINEERING COLLEGE

(Autonomous)

(A Unit of SRM Group of
Educational Institutions)

Bharathi Salai, Ramapuram, Chennai

Applications are invited for the position of Junior Research Fellow (JRF) in the research project on '**Design and Development of Communicating Device as a Teaching Aid for Hard Hearing Community**' sponsored by Department of Science and Technology (DST-DDP division) for a duration of up to two years.

Eligibility for JRF: M.E. or M.Tech. in CSE/IT/ECE.

Age: Below 35 years. Preference will be given for candidates with NET/GATE score and/or industrial experience.

Stipend: Rs 25,000 + HRA (as per DST norms).

Selected candidate can register for Ph.D. programme in Anna University, Chennai. Interested candidates are requested to download the application from <http://srmeaswari.ac.in/> and send the completed application to: **Dr G. S. Anandha Mala**, Professor, Department of CSE, Easwari Engineering College, Ramapuram, Chennai 600 089, e-mail: gs.anandhamala@gmail.com Mobile: 94442 40842.

Last date for submitting application: **10 November 2019**.



University of Hyderabad School of Chemistry UGC Networking Resource Centre

Networking Resource Centre, School of Chemistry, University of Hyderabad is organizing a Winter School on '**Computational Chemistry and Biology**' during 9–27 December 2019. Interested M.Phil., Ph.D. (preferably Senior Research Fellows) students, post-doctoral fellows and faculty may apply for this programme. Approximately 30 (thirty) candidates will be selected. Selection will be made on the basis of completed applications (see the website noted below for the application form) received on or before **5 November 2019** (by Post and e-mail). The applications received after this date will not be considered. Those who have been accepted to participate/participated in similar workshops on computational chemistry and related topics, conducted by the Centre in the previous years, will not be considered for selection. Maintenance and travel allowances as per eligibility (sleeper class train fare for students and 2-Tier AC train fare for faculty members) will be provided to the participants. Candidates from the North East region will be paid air fare (economy class by Air India only) for the travel between their nearest airport and Kolkata (only for this segment) and train fare between Kolkata and Hyderabad.

The Coordinator, UGC Networking Resource Centre, School of Chemistry, University of Hyderabad, Hyderabad 500 046; e-mail: ugcncrc@uohyd.ac.in, ugcncrc@gmail.com

Website: <http://chemistry.uohyd.ac.in/~nrc/>