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Science Undergraduate Research Conference

December 6 & 7, 2019

Azim Premji University, UG Campus, Bangalore

Showcasing research in mathematics and the sciences by undergraduate and early masters students.

Plenary Speakers:

- Ram Ramaswamy (IIT, Delhi)
- Shubha Tole (TIFR, Mumbai)

Conference Programme:

- Student talks and posters
- Workshops
- Lab demonstrations & other activities

Abstract Submission deadline
25 August 2019

Registration Fee
₹ 750
(Includes accommodation. Limited bursaries available.)

Contact :
surc2019@apu.edu.in

SRM Institute of Science and Technology Kattankulathur, Kancheepuram 603 203, Tamil Nadu, India

Applications are invited for the post of Junior Research Fellow and Project Assistant-III under DST/TMD/MES/2K18/180 Project at SRM Institute of Science and Technology, Kattankulathur, Kancheepuram 603 203, Tamil Nadu, India.

Title of the research project: 'Facile synthesis and development of 3D-graphene/WS₂/oxydized-CNT nanohybrids as advanced electrode materials for high performance flexible supercapacitors'.

Discipline: Chemistry/Physical Chemistry/Electrochemistry/Mechanical Engineering.

Number of post: Two (Junior Research Fellow – 1 No., Project Assistant-III – 1 No.).

Eligibility for JRF: First class postgraduation degree in basic science (preferably M.Sc. in Chemistry/Electrochemistry/Physical Chemistry/equivalent degree with valid CSIR/NET/GATE score. However, if no candidate available with necessary qualification, selection committee reserves rights to conduct written exam followed by interview in selecting a suitable JRF candidate.

Eligibility for PA: Postgraduation in any science discipline/B.Tech. with 2 years experience. Candidate will be selected based on the interview performance.

Fellowship for JRF: Rs 31,000 + HRA; **Fellowship for PA-III:** Rs 28,000 + HRA.

Registration for Ph.D.: Selected candidates should register for full time Ph.D. programme at SRM Institute of Science and Technology, Kattankulathur, Kancheepuram 603 203, Tamil Nadu, India.

Terms and conditions: The post is temporary and renewable each year subject to satisfactory performance for a maximum period of three years. All original documents such as Age proof/Certificates/Degrees/Mark sheets and other testimonials must be furnished for verification at the time of interview.

Interested candidates should send their detailed resume to:

Dr Manab Kundu, Research Assistant Professor, SRM Institute of Science and Technology, Kattankulathur, Kancheepuram 603 203, Tamil Nadu, India, e-mail: manab.m@ktr.srmuniv.ac.in.

Last date: 20 August 2019.

Only short-listed candidates will be informed by e-mail to appear for the interview. No TA/DA will be paid for attending the interview.