



Junior Research Fellow under DST-SERB funded Research Project

Applications are invited for the post of a Junior Research Fellow under the DST-SERB sponsored project titled '**Evaluation of intrinsic piezoelectric coefficients and strain engineering near the morphotropic phase boundary in Pb-free oxides**' (ECR/2018/001252) for a period of 3 years.

Eligibility: M.Sc. in Physics/Chemistry or M.Tech. (Materials Science/Nanotechnology/Electronics/Electrical Engineering) with 60% marks or equivalent CGPA, and CSIR/UGC-NET or valid GATE qualification.

Fellowship: As per the DST norms plus admissible HRA.

Candidates can send their detailed resume/CV, either by e-mail or by post **within 15 days** of this advertisement (may be extended upon number of applications received) at pranab.m@srmmap.edu.in. Short-listed candidate will be informed through e-mail. Selected candidate should register for the full time Ph.D. programme at SRM University, AP-Amaravati.

Principal Investigator: Dr Pranab Mandal (M: 98514 06353), Assistant Professor, Department of Physics, SRM University AP-Amaravati, Neerukonda, Guntur 522 502, Andhra Pradesh.

For more information please visit www.srmmap.edu.in and <https://srmmap.edu.in/faculty/dr-pranab-mandal/>



Annamalai University

(A State University Accredited with 'A' Grade by NAAC)
Annamalai Nagar 608 002, Tamil Nadu
Department of Earth Sciences
(DST-Fist Sponsored Department)

Advertisement No.: DST/ICPS/Digital Poompuhar/2017

Applications are invited for the following purely temporary positions in a DST-ICPS sponsored project entitled '**Ten Thousand Years of Palaeo Littoral Dynamics: Currents, Coastal Erosion and Sedimentation Dynamics and the Defunct of Ancient Port City Poompuhar**'.

Positions: 2 Nos. Junior Research Fellows (JRF)

Qualification: M.Sc. in Geology/Applied Geology/Environmental Science (NET/GATE qualified candidate will be preferred for JRF; however other candidate may also apply).

Duration: Three years.

Interested candidate may send their applications to the PI through e-mail to tratrj@gmail.com on or before **2 May 2019** along with latest CV, a recent photograph along with attested copies of supportive documents.

Dr T. RAMKUMAR, Principal Investigator/Professor and Head, Department of Earth Sciences, Annamalai University, Annamalai Nagar 608 002, Tamil Nadu.

Shortlisted candidates will be intimated through e-mail to attend interview (on their own expense) on 8 May 2019 in the Department of Earth Sciences, Annamalai University at 11.00 am.



Junior Research Fellow under DST-SERB funded Research Project

Applications are invited for the post of a Junior Research Fellow under the DST-SERB sponsored project titled '**Probing charge transport in molecular junctions with impedance spectroscopy and transition voltage spectroscopy approach**' (ECR/2017/001937) for a period of 3 years.

Eligibility: First class (60%) M.Sc. in Physics/Chemistry with CSIR/UGC-NET/valid GATE score or M.Tech. (Materials Science/Nanotechnology/Electronics/Electrical Engineering).

Fellowship: As per the DST norms plus admissible HRA.

Eligible candidates can send their detailed resume/CV, either by e-mail or by post **within 15 days** of this advertisement (may be extended upon number of applications received) at sabyasachi.m@srmmap.edu.in. Short-listed candidate will be informed through e-mail. Selected candidate should register for the full time Ph.D. programme at SRM-AP, Amaravati.

Principal Investigator: Dr S. Mukhopadhyay (M: 94940 76194), Assistant Professor, Department of Physics, SRM University AP-Amaravati, Neerukonda, Guntur 522 502, Andhra Pradesh

For more information, please visit <https://sabyawis.wixsite.com/sachisrmap> or <https://srmmap.edu.in/dr-sabyasachi-mukhopadhyay/>

काशी हिन्दू विश्वविद्यालय



BANARAS HINDU UNIVERSITY

AN INSTITUTION OF NATIONAL IMPORTANCE ESTABLISHED BY AN ACT OF PARLIAMENT

Cytogenetics Laboratory Department of Zoology Banaras Hindu University Varanasi 221 005

Applications are invited for JRF (01) position for a DBT funded project entitled '**Genetics of Dilated Cardiomyopathy**' by Dr Bhagyalaxmi Mohapatra, Department of Zoology, Faculty of Science, Banaras Hindu University, Varanasi 221 005. The research work will involve Genetic studies of DCM using NGS platform. For details please visit the BHU website: www.bhu.ac.in