



**B.V. Patel Pharmaceutical Education and Research Development (PERD) Centre
Thaltej, Ahmedabad 380 054, Gujarat**

JRF Position

Applications are invited for a position of Junior Research Fellow (JRF) under the DBT sponsored research project entitled **'Development of eIF4E responsive exosome cargo for inducing apoptosis: A prospective therapy for non-small cell lung cancer'** at B.V. Patel PERD Centre, Ahmedabad.

Position: Junior Research Fellow (JRF) – 1 post.

For complete details regarding application and communication address, please visit www.perdcentre.com

Last date for application: Open until filled.

ECS India Section S.K. Rangarajan Graduate Student Award

Nomination Deadline: 30 September 2017

It is with great pleasure that The Electrochemical Society and its India Section announce the creation of the S. K. Rangarajan Graduate Student Award.

The S.K. Rangarajan Graduate Student Award was recently established to assist a deserving student in India to pursue a career in disciplines related to electrochemistry and solid state science and technology. The award was created to honour the memory of Prof. S. K. Rangarajan for his dedication and contributions to electrochemical science and technology.

The award consists of a Framed certificate, \$500 (USD) prize and Complimentary one-year ECS membership.

The award will be presented at the December meeting of the India Section where the recipient will also be invited to speak about his or her work or on another topic of interest within our fields. Kindly read the full award details on the ECS website (<http://www.electrochem.org/student-awards>), noting the eligibility and application requirements, before completing the electronic application.



**Agri Biotech Foundation
Training Course on
'Techniques in Molecular Biology'
9 to 14 October 2017**

Agri Biotech Foundation (ABF) is organizing a training course on **'Techniques in Molecular Biology'** for lecturers, researchers and scholars in research laboratories/universities/degree colleges/private sectors at ABF, Hyderabad, from 9 to 14 October 2017.

Interested participants may submit the prescribed duly completed application along with CV and a demand draft for Rs 5000 (Registration fee – drawn in favour of Executive Director, Agri Biotech Foundation, Hyderabad) to **The Executive Director**, Agri Biotech Foundation, PJTS Agriculture University Campus, Rajendranagar, Hyderabad 500 030. The amount can also be transferred online through RTGS to the following account. Account: Agri Biotech Foundation; Bank and Branch: Andhra Bank, Rajendranagar, Hyderabad; AC 125510011022302; IFSC code: ANDB0001255.

For course details and application form visit www.abfindia.org or contact

Course Coordinator: **Dr G. Mallikarjuna**, garladinnemarjun@gmail.com (Ph. 081427 99656).

Executive Director



**INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
Powai, Mumbai 400 076**

Advertisement No. C-19/P(36)17-18

Want to contribute to cutting edge research?

Positions of Junior Research Fellow (JRF) are available in the following projects.

Job Code	Project Name, Number of Posts, Eligibility & Consolidated Salary
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Mechanical Engineering

P(36-1)	Development and application of Interferometric tomography set up for studying laser-produced plasma and effects of plasma-induced shock
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JRF: (1 Post) **Eligibility:** B.E./B.Tech (Mechanical, Chemical, Material Science and/or Aerospace Engineering), MSc (Physics with specialization in Optics and Optical methods).

Salary: Consolidated salary Rs 25000 p.m. + HRA

Job Profile: The candidate should have a sound knowledge of basic optics, lasers and optical alignment. Prior experience with interferometric imaging would be preferred.

About the project: The project work is concerned with the time resolved whole field measurements of refractive index distribution/medium density during the process of laser produced plasma. The work includes interferometry measurements and tomography reconstructions.

The positions are temporary initially for a period of one year and tenable only for the duration of project. The selection committee may offer lower or higher designation and lower or higher salary depending upon the experience and performance of the candidate in the interview. For further details visit our Website <http://www.ircc.iitb.ac.in/IRCC-Webpage/md/JobOpportunities.jsp>

Candidate should apply online at <http://www.ircc.iitb.ac.in/IRCC-Webpage/rnd/HRMSLoginPage.jsp> Last Date of the receipt of the application is 25th September, 2017. Call letters will be sent through e-mail to the candidates shortlisted for interview and will also be displayed on IRCC website.