



**Department of Physics
University College of Science
M. L. Sukhadia University
Udaipur 313 001, Rajasthan**

Invites application for one Junior Research Fellow (JRF) @ Rs. 25,000 p.m. + HRA/one Project Fellow (PF) @ Rs 21,700 p.m. + HRA in SERB, New Delhi funded research project entitled '**A study on the physical properties to the chlorine treated Cd-based compound semiconductor thin films correlation with surface morphology for solar cell applications**' for a period of three years.

Qualifications – For JRF: M.Sc. Physics with NET; **For PF:** M.Sc. Physics with at least 55% marks. Apply on plain paper along with documents **within 20 days** to **Prof. M. S. Dhaka**, PI, e-mail: msdhaka75@yahoo.co.in.

**Vellore Institute of Technology (VIT),
Vellore**

Position Open

Junior Research Fellow and Post-Doctoral Fellow at Vellore Institute of Technology (VIT), Vellore, Tamil Nadu, India.

Project title: Cost effective strategy for the induction of immune tolerance to therapeutic Factor VIII in haemophilia.

Funding agency: CEFIPRA/IFCPAR – Under Indo-French, Industry–Academia Research and Development Programme.

Project duration: 3 years.

JRF position: 3 years.

Postdoc position: 2 years.

Fellowship, terms and conditions as per the norms of DST for JRF and RA (Postdoc).

Nature of position: Temporary.

Performance review will be done periodically.

See more details in <http://careers.vit.ac.in/>

Send your application online **within 15 days** of notification. Only selected candidates will be intimated by e-mail and SMS to appear for the interview.



**Jawaharlal Nehru Centre for
Advanced Scientific Research
(A Deemed University)
Bengaluru 560 064**

JNC/AO/Advt No. 07/2018

Date: 18 April 2018

**DST Post Doctoral Fellowship
Programme – Nano Science
and Technology Overseas Visiting
Fellowships**

Applications are invited for the award of '**Nano Science and Technology Overseas Visiting Fellowships**' for pursuing post-doctoral research in frontier areas of Nano Science and Technology overseas. The fellowships are awarded under the Mission on Nano Science and Technology (Nano Mission) of the Department of Science and Technology, Government of India.

For detailed advertisement and application format, please visit our website: <http://www.jncasr.ac.in/announce.php>



**Mumbai Metropolitan Region
Environment Improvement Society**

6th Floor, MMRDA-New Building,
Bandra Kurla Complex, Bandra (East),
Mumbai 400 051, Tel.: 022-2659 5979,
mmrhceis@gmail.com

**Invites Expression of Interest for project regarding
Inventorization of all water bodies in Mumbai
Metropolitan Region (MMR) other than Greater Mumbai**

The MMR-Environment Improvement Society (MMR-EIS) invites Expression of Interest from companies, non-governmental organizations, planning firms, educational institutes, or a consortium of different organizations/consultants having requisite staff with relevant qualifications and experience to provide consultancy for the above project. The duration of the project will be 64 weeks. The project will include identification, documentation and water quality analysis of all the surface water bodies (except rivers) within MMR (excluding Greater Mumbai). Consultants will be selected in accordance with the procedure set out by the MMR-EIS. Interested parties are requested to submit the Expression of Interest and provide relevant information on their qualification and experience to perform the said tasks (refer the TOR and RFP at <https://mmreis.org.in>).

For any queries, contact **The Secretary**, MMR-Environment Improvement Society on the above mentioned address.

Expression of interest should reach the Society Office on or before **10 May 2018** till 5.00 p.m.

Ref: Advertisement published in TOI on 09.02.2018