



**University of Pune  
Centre for Modeling and Simulation**



**Advertisement for Research Scientist-C,  
Research Associate and Junior Research Fellows**

A major research project entitled '**Computational Studies on Novel Materials and Nanoscale Transport**', funded by the Department of Science and Technology, Government of India through its Nano Mission Council has been sanctioned to Professor Anjali Kshirsagar at the Centre for Modeling and Simulation, University of Pune, Pune 411 007. We seek applications for the following temporary positions:

- (1) **Research Scientist-C** (one: open)
- (2) **Research Associate II** (Technical Support Staff) (one: reserved for SC)
- (3) **Junior Research Fellows** (Four: two – open, one – reserved for SC, one – reserved for ST)

**Emoluments**

**Scientist-C:** Pay scale Rs 15,600–39,100, Grade Pay Rs 6600 + HRA @ 20% + DA + {Traveling Allowance @ Rs 3200 + DA}; **Research Associate II:** Rs 24,000 + HRA @ 20%; **JRF:** @ Rs 16,000 + HRA@20% (for first two years) and @ Rs 18,000 + HRA @ 20% (for next two years).

Last date for application: **21 days** from the date of publication.

For eligibility and other details, please see the website: <http://cms.unipune.ac.in/announcements/>

Prof. Anjali Kshirsagar  
Principal Investigator



**Indian Institute of Technology Jodhpur**  
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Phone: +91-291-244 9034

No. IITJ/R&D/SiC/13-14/1

Date: 10 June 2013

**Advertisement for the Post of SRF**

Applications are invited for the post of SRF under Department of Atomic Energy (DAE), Govt of India sponsored research project entitled '**SiC Coatings on Graphite**' bearing sanction no. 2012/34/66/BRNS/2912.

**Position:** Senior Research Fellow (one).

**Emoluments:** Rs 18,000 p.m. + allowance as per rules for SRF.

**Qualifications:** M.Sc. in physical chemistry and two years experience in electrochemistry/electrochemical coatings along with NET/GATE qualification.

**Work place:** Indian Institute of Technology Jodhpur, Rajasthan.

**Duration:** The position is purely temporary, initially for a period of 1 year and extendable till the completion of the project.

Applications with full bio-data should be sent to: **Dr S. Harinipriya**, Principal Investigator, BRNS Project, Indian Institute of Technology Jodhpur, Rajasthan or through e-mail on: [shpriya@iitj.ac.in](mailto:shpriya@iitj.ac.in).

Last date to receive application: **30 June 2013**.

The guidelines, emoluments and general service rules for the staff sanctioned will be as per the DAE office memorandum no. 10/2/2009/fellowship/R&D-II/6093 dated 30 June 2010.

Short-listed candidates will have to attend an interview on a date to be intimated later.

Principal Investigator