

S.N. Bose National Centre for Basic Sciences

Block JD, Sector III, Salt Lake
Kolkata 700 106

SNB/60.4/16-17/010

25/10/2016

Indo-US Bilateral Workshop on Physics and Chemistry of Oxides: Theory meets Experiment

will be organized during 3–5 January 2017 in Kolkata. Applications are invited from Final Year Ph.D. student/Post Doc for participation and poster presentation. Interested candidates should apply with CV and two letters of recommendation to pcote17@bose.res.in (see <http://newweb.bose.res.in/Conferences/PCOTE17/> for details).

Institute of Forest Genetics and Tree Breeding

R.S. Puram, Coimbatore 641 002

Junior Research Fellow

Applications are invited from Indian nationals for the position of three Junior Research Fellows to work under the Department of Biotechnology, Gol funded project titled '**Identification and Tagging of QTLs/Candidate Genes for Wood Property and Adventitious Rooting Traits in Eucalyptus and Establishment of Phenomics Facility for Water Stress Tolerance Studies**' at Division of Plant Biotechnology, Institute of Forest Genetics and Tree Breeding, Coimbatore.

The details on eligibility and emoluments for each position are available in the Institute's website <http://ifgtb.icfre.gov.in/>. Candidates should apply in the prescribed application form available in the website and send it on or before **20 November 2016** to **The Director**, Institute of Forest Genetics and Tree Breeding, Forest Campus, R.S. Puram, Coimbatore 641 002, Tamil Nadu.



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Powai, Mumbai - 400 076.

Advt. No. B-39/P(15)/16-17

Want to contribute to cutting edge research?

Centrifuge and Numerical Modelling of Long-term stability of Retention type Tailings dams (BOARD OF RESEARCH IN NUCLEAR SCIENCES)

Junior Research Fellow (1 Post)

Eligibility : BE/B.Tech in Civil Engineering or Equivalent and M.E/M.Tech./M.S with Geotechnical Engineering as a Specialization in Civil Engineering; Exposure to experimentation and instrumentation in geotechnical engineering and Numerical modelling is preferable.

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

Duration of appointment : 1 Year

Job Profile : The job involves planning, execution of model tests in the laboratory at high gravity. The candidate is expected to register for a PhD with the institute and successful completion of results should be able to lead to a Doctorate degree during the tenure of the project.

Last Date of receipt of the application is 08.11.2016

Candidate should apply in the prescribed Application Form available at http://www.ircc.iitb.ac.in/IRCC-Webpage/PDF/Application_online.pdf mentioning Advertisement No.

Please send the application to the Asst. Registrar (Admin), Dean R & D Office, IRCC Wing, SJMSOM Building, Indian Institute of Technology Bombay, Powai, Mumbai-400076.

Assistant Registrar(R&D)



NGRI-AHI INDIAN NATIONAL
HYDROLOGY LECTURE AWARD



NGRI-AHI Awards

The CSIR-National Geophysical Research Institute (NGRI) and Association of Hydrologists of India (AHI) jointly invite nominations for the following awards:

- (1) '**NGRI-AHI Indian National Hydrology (Lecture) Award**' for the year – 2014.
- (2) '**NGRI-AHI – Hydrology – Life Time Achievement Award**' for the year – 2014.
- (3) '**NGRI-AHI – Young Hydrologist Award**' for the year – 2014.

Guidelines for nominations: Kindly go through website www.ngri.org.in or www.appliedhydrology.org

Nominations may be sent not later than **30 November 2016** to **The Director**, CSIR-National Geophysical Research Institute (NGRI), Uppal Road, Hyderabad 500 007, e-mail: director@ngri.res.in and **The Secretary**, Association of Hydrologists of India (AHI), Department of Geophysics, Andhra University, Visakhapatnam 530 003, e-mail: ahivizag@gmail.com.