

**Indian Space Research
Organisation HQ,
Bengaluru**



**Announcement of Opportunity for the
Development of Science Instruments for
the Future Mars Orbiter Mission (MOM-2)**

Indian Space Research Organisation (ISRO) has made an Announcement of opportunity within India for the development of science instruments for the future Mars Orbiter Mission (MOM-2). Proposals are solicited from interested scientists within India for experiments onboard an orbiter mission around Mars, to address relevant scientific problems and topics.

Last date of submission of proposal:
6 September 2016.

Visit ISRO website for more details on submission of proposal:
www.isro.gov.in



AGRI BIOTECH FOUNDATION
**Refresher Course on 'Molecular tools for
gene identification and expression studies in
crop plants'**
19-24 September 2016

Agri Biotech Foundation (ABF) is organizing a Refresher Course on '**Molecular tools for gene identification and expression studies in crop plants**' for lecturers, researchers and Ph.D. scholars in research laboratories/universities/degree colleges/private sector at ABF, Hyderabad, from **19 to 24 September 2016**.

Interested participants may submit the prescribed duly completed application along with CV and a demand draft for Rs 6000 (course fee), drawn in favour of 'Executive Director, Agri Biotech Foundation, Hyderabad' on or before **10 September 2016** to **The Executive Director**, Agri Biotech Foundation, PJTS Agriculture University Campus, Rajendranagar, Hyderabad 500 030.

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



Mangalore University
Department of Applied Zoology

Applications are invited for Research Fellow (1 post) to work in the area of '**Western Ghats and coastal biodiversity**' under the UGC Special Assistance Programme DRS phase-II at Department of Applied Zoology, Mangalore University.

Qualification: M.Sc. from a recognized university, in Applied Zoology, Zoology, Bioscience or Life Sciences with at least 55% aggregate marks (50% in case of SC/ST candidates) below the age of 40 years are eligible. NET/JRF test qualified will get preference.

Fellowship: Rs 16,000 per month.

Eligible candidates may send applications on plain paper with bio-data along with copies of relevant marks cards and documents in support of qualifications and eligibility, to **Dr K. Bhasker Shenoy**, Co-ordinator, SAP, Department of Applied Zoology, Mangalore University, Mangaluru 574 199, Karnataka on or before **20 September 2016**. The candidates will not be paid TA/DA for attending the interview.



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
Powai, Mumbai 400 076
Advt. No. B-23/P(07)/16-17

Want to contribute to cutting edge research?

Numerical analysis of dynamic response of tunnels and underground storage facilities due to earthquake (BOARD OF RESEARCH IN NUCLEAR SCIENCES)

Senior Research Fellow: 1 Post Eligibility: M.E./M.Tech. OR M.Sc. (with NET/GATE qualification) in Geotechnical Engineering, Geotechnical Earthquake Engineering, Geology, Geophysics or equivalent. The selected candidate will have to register for PhD programme in Civil Engineering.

Salary: Consolidated salary Rs 28,000 p.m.
Duration of appointment: 6 months

Last Date of receipt of the application is 23.09.2016. 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 400 076.

Assistant Registrar(R&D)