Invites Nominations from Scientists/Researchers for Forthcoming IODP Expeditions

IODP-India (NCAOR Goa) invites nominations in a prescribed format along with detailed bio-data and research/professional experience, from geoscientists/researchers working in national institutions/organizations and universities, to participate in the forthcoming IODP expedition 371 (Tasman Frontier Subduction Initiation and Paleogene Climate Expedition), 369 (Australia Cretaceous Climate and Tectonics Expedition) and 374 (Ross Sea West Antarctic Ice Sheet History Expedition).

Further details including last date of nominations and format can be obtained at www.ncaor.gov.in or by e-mail to iodp.india@ncaor.gov.in.

For and on behalf of NCAOR
Program Officer (IODP-India)

Junior Research Fellow for DST-SERB Research Project

Applications are invited for a Junior Research Fellow position under the Science and Engineering Research Board (SERB) sponsored project entitled 'High order entropy stable schemes and automatic mesh adaptation techniques: their design, analysis and applications – EMR/2016/000394'.

Eligibility: First class M.Tech. or M.Sc. degree in Mathematics/Computer applications. GATE/CSIR/UGC-NET qualified candidates are preferable.

Fellowship: Rs 16,000 per month + 20% HRA (for M.Sc.).
Rs 18,000 per month + 20% HRA (for M.Tech.).

Project duration: 3 years.

Travel allowance: II Class sleeper return train fare for interview,

Registration for Ph.D.: Subject to fulfillment of Ph.D. admission criteria of SRM University, Kattankulathur, Chennai, the selected candidate may register for full time Ph.D. programme.

Interested candidates should send their applications together with their detailed CV, by e-mail or post, within 20 days of this advertisement to: Dr Ritesh Kumar Dubey, Principal Investigator, SRM Research Institute, 13th Floor, University Building, SRM University, Kattankulathur, Kanchipuram 603 203, Tamil Nadu, e-mail: riteshkumar.d@res.srmuniv.ac.in or riteshkd@gmail.com.