



राष्ट्रीय अंटार्कटिक एवं समुद्री अनुसंधान केन्द्र

National Centre for Antarctic and Ocean Research

(Ministry of Earth Sciences, Govt of India)
Headland Sada, Vasco-da-Gama, Goa 403 804



विज्ञापन सं: एनसीओआर/13/18

Invites Nominations from Scientists/Researchers for Forthcoming IODP Expedition

The Director, National Centre for Antarctic & Ocean Research (NCAOR), on behalf of IODP-India invites nominations in a prescribed format along with detailed bio-data and research/professional experience, from geoscientists/researchers working in established national institutions/organizations and universities, to participate in the forthcoming International Ocean Discovery Program (IODP) Expedition 385 (Guaymas Basin Tectonics and Biosphere). NCAOR will provide the requisite financial support to the selected candidates towards their participation in the said expedition. However, it will be the responsibility of the candidates to obtain the necessary Visas/permissions from the countries of embarkation and disembarkation on their own. A scientific plan is mandatory for a successful nomination. Once nominated, candidates will have to submit a detailed science plan along with sample data request which may also form a basis for collaborative research programmes between their host organization and NCAOR.

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.

Last date by which IODP-India/NCAOR receives nominations for IODP Expedition 385: **15 April 2018**.

हस्ता./Sd/-

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

स्वच्छता ही सेवा है।

S. N. Bose National Centre for Basic Sciences Block JD, Sector III, Salt Lake, Kolkata 700106

SNB/Advt/17-18/026

Date: 10 March 2018

Invites applications for the under-mentioned position in DST, Govt of India funded project entitled '**Applications of DMRG Method in Condensed Matter Theory**'. PI: Dr Manoranjan Kumar, Dept of Condensed Matter Physics and Material Sciences, SNBNCBS.

- **Research Associate:** 01 position.
- **Fellowship:** As per rules.
- **Qualification:** Ph.D. in Theoretical Condensed Matter Physics with specialization in quantum many body theory. Expertise in the DMRG is desirable.
- **Duration:** 7 months but likely to continue up to 1 year.

Application in plain paper along with CV may be mailed to **The Registrar**, S. N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata 700 106 by **31 March 2018**. Soft copy of the application may be mailed to manoranjan.kumar@bose.res.in

Registrar