

Institute of Seismological Research

Advertisement No. ISR/JRF/2016/02

Applications are invited for (03) temporary Junior Research Fellow (JRF) positions (Rs 25,000 per month) under Ministry of Earth Sciences (MoES) sponsored research projects. The maximum duration of the fellowship is co-terminus with the project.

Sl. No.	Positions	No. of Posts	Essential qualification	Maximum age	Project name	Fellowship (Rs)
1.	Junior Research Fellow	1	M.Sc./M.Tech./M.Sc.	28 (closing date of advertisement)	1	25,000 p.m.
2.		2	Tech. in Exploration Geophysics/Geophysics/ Geophysical Technology/ Applied Geophysics		2	

Project 1: Seismic microzonation of Bhuj City (Kachchh), Gujarat

Project 2: To map the subsurface nature and extension of the Kachchh Mainland Fault (KMF) through magneto-telluric and geoelectrical methods along the entire length of the KMF zone.

Interested candidates may submit their application form with the proof of educational qualification to **The Administrative Officer**, Institute of Seismological Research, Next to Petroleum University, Raisan, Gandhinagar 382 007, Gujarat on or before **10 January 2017**. No application will be accepted after the due date. No TA and DA will be paid for attending the interview. Candidates should submit the application mentioning the project title on top of envelope and in the application. The application form can be downloaded from www.isr.gujarat.gov.in/recruitment.php

Administrative Officer
ISR, Gandhinagar



National Centre for Antarctic and Ocean Research

Ministry of Earth Sciences, Government of India, Headland Sada
Goa 403 804, Phone: (0832)-252 5600; Fax: (0832)-252 0877
<http://www.ncaor.gov.in>

Advt. No: NCAOR/74/16

Call for Proposals for Scientific Research in the Arctic Region (2017–2018)

Application deadline: **9 January 2017**

The National Centre for Antarctic and Ocean Research (NCAOR), an autonomous R&D Institution under the Ministry of Earth Sciences (MoES), Government of India has been designated as the nodal agency responsible for the planning, co-ordination and implementation of India's scientific research endeavours in the Arctic realm. On behalf of the Ministry, NCAOR invites research proposals from national scientific organizations/institutions, research laboratories and universities with a sustained interest in polar research for funded access (comprising travel, DA as per the Government of India norms, polar clothing, boarding and lodging) to the Ny-Ålesund Research Infrastructure in Svalbard, Norway.

Scientific research proposals are invited, specifically within the following fields of Arctic research:

- Atmospheric Science with special reference to study of aerosols, trace gases and precipitation over the Arctic
- Marine Science: Dynamics and functioning of Arctic fjords (Kongsfjorden)
- Environmental Chemistry: Natural contaminants in food webs and long range pollutants
- Cryospheric studies: Snow and ice chemistry, glaciology

In addition, the applicants are also encouraged to visit websites http://www.forskningsradet.no/prognett-ssf/Home_page/1253969737234 and www.kingsbay.no for more information regarding Arctic research.

Complete programme, eligibility and application information is available at: <http://www.ncaor.gov.in/>

Director, e-mail: arctic@ncaor.gov.in; Phone: 0832-252 5510