

ESSO - NATIONAL CENTRE FOR ANTARCTIC AND OCEAN RESEARCH
(An Autonomous Society under the Ministry of Earth Sciences)
Headland Sada, Vasco-da-Gama – Goa – 403 804.

Advt. No. NCAOR/48/2016

The ESSO-National Centre for Antarctic & Ocean Research (NCAOR), an Autonomous Society under the Ministry of Earth Sciences, Govt. of India, New Delhi, is looking for eligible & prospective candidates for filling up the following positions on project mode. The positions are purely temporary and on a project mode initially for a period of one year. Candidates fulfilling the prescribed eligibility conditions are invited to attend a walk-in-interview at NCAOR, Headland Sada, Vasco-Da-Gama, Goa on **31st August, 2016 (Wednesday)**

Sl.	Post	No of Posts	Project	Qualification & Experience	Emoluments
01	Junior Research Fellow	01	'Environmental Monitoring and health of Indian Antarctic Stations in Pursuit of Antarctica-Treaty System and its Governance'.	<u>Essential:</u> Masters Degree in Environmental/Biological/Chemistry/Marine Science from a recognized university with 60% marks and NET/GATE qualified. <u>Desirable:</u> Experience in environmental impact assessment studies/aerosol studies/microbiological studies/geochemistry.	25,000/- (consolidated) plus HRA
<u>Nature of responsibilities:</u> The selected candidate will be participating in Antarctic expeditions to Indian stations for the collection of samples from the land, lakes and coastal waters, analysis, interpretation and assisting in the Madrid Protocol matters.					
02	Shipboard Assistant	01	<u>Essential:</u> i) B.Sc. in any branch of Science or Diploma in Engineering ii) Holding valid passport. <u>Desirable:</u> Experience in sailing onboard ship preferably research ships.		25,000/- pm plus Rs. 100/- per day for stay onboard ship.
<u>Nature of responsibilities:</u> Sailing onboard NCAOR ship ORV SagarKanya and to attend duties of daily logging of activities on vessel/communications with vessel management cell/Monitoring maintenance works onboard/Proper upkeep of general vessel utilities/spares and other consumables/inventory/Collection of onboard data and assistance to the scientists/Maintenance of records onboard for all the above/Vessel Management activities ashore at NCAOR/Any other jobs as assigned.					

(Registration will start from 09:00 a.m to 11:00 a.m. Interview will start from 10:00 a.m onwards)

Age Limit: Not exceeding 28 years for Junior Research Fellow & 30 years for Shipboard Assistant, age relaxation to the employees of GOI and SC/ST/OBC as per GOI Norms. Age relation may also be considered in case of exceptionally deserving candidates.

Reservation: As per GOI norms. However being a project-mode position, if such candidate is not available, the same will be treated as unreserved.

Tenure: The posts are purely on temporary on contract basis. The assignment is initially for a period of one year which may be curtailed/extended depending on performance of candidate and requirement.

N.B:-

1. **31st August, 2016 (Wednesday)** is the cut-off date for all the purposes.
2. Director, NCAOR has the right to relax the eligibility criteria of the candidates of exceptional track record and experience matching to the requirement and also to cancel the recruitment process at any stage, without assigning any reason thereof.
3. The person engaged will not be treated on par with regular employees of NCAOR and shall have no right to claim implicit or explicit for their absorption or regularization in NCAOR.
4. No TA/DA will be paid for attending the interview.

Candidates are required to bring the original documents related to educational qualifications, NET/GATE certificate, date of birth, work experience, caste, Passport etc. Duly attested copies of all the documents must be submitted with the Biodata (proforma attached). One self attested recent passport size photograph should be pasted in the appropriate place in the biodata.

Sd/-XXX

Administration -in-charge