

Advt. No. NCPOR/2026/05  
 ESSO - National Centre for Polar & Ocean Research  
 (An Autonomous Society under the MINISTRY OF EARTH SCIENCES, Govt. of India)  
 Headland Sada, Vasco-da-Gama, Goa – 403 804  
 (www.ncpor.res.in)

**WALK-IN- INTERVIEW**

The ESSO-National Centre for Polar & Ocean Research (NCPOR), an Autonomous Society under the Ministry of Earth Sciences, Government of India, New Delhi is the nodal agency responsible for planning, coordinating and executing the Indian Polar Programme. In addition, the Centre has a well-focused scientific mandate of basic and applied research in various disciplines and themes of polar and ocean sciences.

Director, NCPOR invites interested and eligible candidates for filling up the below Research Fellow positions under project mode on temporary contract basis through Walk-in Interview: -

| No | Post Code    | Name of the post       | Project                         | Fellowship (Rs)   | Reservation |     | Total number of posts | Upper age limit |
|----|--------------|------------------------|---------------------------------|-------------------|-------------|-----|-----------------------|-----------------|
|    |              |                        |                                 |                   | UR          | OBC |                       |                 |
| 1  | JRF-01 to 03 | Junior Research Fellow | DOM                             | Rs. 37000/- + HRA | 03          | 01  | 04                    | 28 Years        |
| 2  | SRF-01 to 02 | Senior Research Fellow | Indian Southern Ocean Programme | Rs.42,000/- + HRA | 02          | --  | 02                    | 32 Years        |

|                         |   |                                                                                                                                                                                                                                                                                                                                                                                                                |
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| Project                 | : | DOM                                                                                                                                                                                                                                                                                                                                                                                                            |
| Post                    | : | Junior Research Fellow                                                                                                                                                                                                                                                                                                                                                                                         |
| Post Code               | : | JRF-01                                                                                                                                                                                                                                                                                                                                                                                                         |
| No. of Posts            | : | 02 (Two)                                                                                                                                                                                                                                                                                                                                                                                                       |
| Essential Qualification | : | i. Master's degree in Geology/Geophysics/Applied Geology/Applied Geophysics/Marine Geology/ Marine Geophysics or equivalent or Bachelor's degree in Engineering or Technology in the relevant subject from a recognized university with at least 60% marks in the qualifying degree level.<br>ii. National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE qualified. |
| Desirable qualification | : | <ul style="list-style-type: none"> <li>Work/research experience in the field of marine geological/geophysical data analysis.</li> <li>Hands-on experience with programming languages such as Fortran /Python /C++/MATLAB etc.</li> </ul>                                                                                                                                                                       |
| Job Requirement         | : | Research studies related to mid-ocean ridge hydrothermal venting and mineralization.                                                                                                                                                                                                                                                                                                                           |

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| Name of the Post                                  | : | Junior Research Fellow (JRF)                                                                                                                                                                                                                                                                                                                                                              |
| Post Code                                         | : | JRF-02                                                                                                                                                                                                                                                                                                                                                                                    |
| Number of Post                                    | : | 01 (One)                                                                                                                                                                                                                                                                                                                                                                                  |
| Eligibility Criteria:<br>Essential Qualification: | : | i. Master's degree in Marine Science/Oceanography/Physical Oceanography/Atmospheric Science or Bachelor's degree in Engineering/Technology in the relevant subject from a recognized university or equivalent with at least 60% marks in the qualifying degree level.<br>ii. National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE qualified. |
| Desirable                                         | : | <ul style="list-style-type: none"> <li>Experience in Oceanographic and atmospheric data analysis and numerical modelling.</li> <li>Experience in programming such as MATLAB/Python/FERRET etc.</li> </ul>                                                                                                                                                                                 |
| Job Requirement:                                  | : | Research investigations on Ocean-Atmosphere interactions, circulation dynamics and hydrographic characteristics                                                                                                                                                                                                                                                                           |

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| Name of the Post        | : Junior Research Fellow (JRF)                                                                                                                                                                                                                                                                                                                                                                                                        |
| Post Code               | : JRF-03                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Number of Post          | : 01(One)                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Essential Qualification | : i. Master's degree in Chemistry/Marine Chemistry/ Chemical Oceanography /Marine Sciences/Hydrochemistry/Environmental Sciences or equivalent or Bachelor's degree in Engineering or Technology in the relevant subject from a recognized university with at least 60% marks in the qualifying degree level.<br><br>ii. National Eligibility Tests - CSIR-UGC NET including lectureship (Assistant Professorship) or GATE qualified. |
| Desirable               | : <ul style="list-style-type: none"><li>• Work/research experience in the field of chemical oceanography, marine sciences and marine chemistry /geochemistry.</li><li>• Hands-on experience with sample preparation and analysis of seawater for chemical composition, including Nutrients, dissolved trace gases, trace metals, and their isotopes.</li></ul>                                                                        |
| Job Requirement         | : Research studies related to mid-ocean ridge hydrothermal venting and mineralization                                                                                                                                                                                                                                                                                                                                                 |

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| Project                 | : Indian Southern Ocean Programme                                                                                                                                                                                                                                                                                                              |
| Post                    | : Senior Research Fellow                                                                                                                                                                                                                                                                                                                       |
| Post Code               | : SRF-01                                                                                                                                                                                                                                                                                                                                       |
| No. of Post             | : 01 (One)                                                                                                                                                                                                                                                                                                                                     |
| Essential Qualification | : i. Master's degree in Oceanography/Atmospheric Science or B.E or B.Tech in Electrical Engineering from a recognized university with at least 55% marks in the qualifying degree level.<br>ii. One publication in SCI Journal.<br>iii. Two (02) years of post -MSc/BE/BTech research experience in the field of oceanography/sea-ice studies. |
| Desirable qualification | : <ul style="list-style-type: none"><li>• Experience/knowledge of conducting field observations.</li><li>• Experience in climate data analysis and statistical analysis.</li><li>• Knowledge in programming language Python/MATLAB/Fortran and operating system Unix/Linux.</li></ul>                                                          |
| Job Requirement         | : <ul style="list-style-type: none"><li>• Acquisition, processing, analysis and interpretation of physical oceanography and climate data, leading to scientific publications.</li><li>• Participate in scientific expeditions and undertake active role in operation /maintenance of oceanographic instruments</li></ul>                       |

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|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Project                 | : Indian Southern Ocean Programme                                                                                                                                                                                                                                                                                                   |
| Post                    | : Senior Research Fellow                                                                                                                                                                                                                                                                                                            |
| Post Code               | : SRF-02                                                                                                                                                                                                                                                                                                                            |
| No. of Post             | : 01 (One)                                                                                                                                                                                                                                                                                                                          |
| Essential Qualification | : i. Master's degree in Marine Science/Marine Biology/Microbiology/Environmental Science or equivalent from a recognized university with at least 55% marks in the qualifying degree level.<br>ii. One publication in SCI Journal.<br>iii. Two (02) years of post -MSc research experience in the field of biological oceanography. |
| Desirable qualification | : <ul style="list-style-type: none"><li>• Knowledge of biological/ chemical/microbiological sample collection and analysis.</li><li>• Experience/knowledge of conducting field observations/ sampling.</li><li>• Basic knowledge of programming language (MATLAB/ Python/R or similar) will be an advantage.</li></ul>              |
| Job Requirement         | : <ul style="list-style-type: none"><li>• Undertake an active role in scientific expeditions for collecting biological samples and processing and interpreting data.</li><li>• Biological/instrumental analysis of samples, leading to scientific publications.</li></ul>                                                           |

**General conditions:**

- 1) The date of Walk-in interview is **09<sup>th</sup> July 2026 (Thursday)** and is the cut-off date for all purposes.
- 2) Registration starts from 08.30 a.m. to 10.30 a.m. Candidates reporting after registration time will NOT be allowed to attend interview.
- 3) Period of engagement: The post is on temporary contract basis under project mode. The assignment would be initially for a period of one year, which may be curtailed/ extended depending on performance of candidate and requirement of the Office.
- 4) The age limit shown against position is the normal age limit. The age limit is relaxable as per Government of India norms (if a post is reserved). Candidates have to produce a relevant certificate to avail such relaxation.
- 5) Candidates claiming OBC category should produce valid latest OBC (NCL) certificate (2026-2027) from the Competent Authority.
- 6) Experience would be calculated from date of acquiring the essential educational qualification.
- 7) Director, NCPOR has the right to cancel the recruitment process at any stage, without assigning any reason thereof.
- 8) The person engaged will not be treated on par with regular employees of NCPOR and shall have no right to claim implicit or explicit for their absorption or regularization in NCPOR.
- 9) No TA/DA will be paid for attending the interview.
- 10) All candidates are required to bring one set of self -attested copies of all certificate/testimonials, in support of date of birth, qualifications (from std X onwards), caste, experience certificates (indicating the exact period of services rendered viz starting and ending dates of each period and each employment), Relieving order or discharge certificate from the Present Employer, if any and other details etc., which have been reflected by you in the application (as per the prescribed format at Annexure-I), are required to be brought at the time of interview date otherwise you will not be allowed to attend the interview. One self-attested recent passport size photograph should be pasted in the appropriate place in the format.
- 11) Candidate must be present for verification of documents with original clear photo ID document i.e. Aadhaar card, Passport, PAN card, Voter ID or Vehicle License (any one).
- 12) All candidates are required to bring the original documents related to educational qualifications, date of birth, Passport, work experience, caste certificate and identity etc. for verification which will be returned to you on the same day after verification.

Sd/-  
Head (Administration)

**Application**

Advertisement No.: NCPOR/2026/05

Project:

Position Applied for: Junior Research Fellow /Senior Research Fellow  
(Temporary on contract basis)

|            |        |
|------------|--------|
| Affix      | self-  |
| attested   | recent |
| passport   | size   |
| photograph | here   |

1. Name in full (in Block letters):

2. Father's/Husband's Name:

3. Permanent Address including:  
Phone/Mobile, fax, e-mail4. Address for correspondence:  
Phone/Mobile, fax, e-mail

5. (a) Date of Birth: Date:            Month:            Year:

(Attested copy of proof of age to be attached)

(b) Age as on: 09.07.2026    Years            Months            Days

6. Whether SC/ST/OBC/GEN:

(If SC/ST/OBC, documentary proof to be furnished)

7. Nationality:

8. (a) Educational Qualifications in chronological order beginning from SSC (10<sup>th</sup> Onwards):

| Name of the Examination Passed | Year of Passing | Sub taken | Name of the Board/University | Division/% of marks obtained |
|--------------------------------|-----------------|-----------|------------------------------|------------------------------|
|                                |                 |           |                              |                              |
|                                |                 |           |                              |                              |
|                                |                 |           |                              |                              |
|                                |                 |           |                              |                              |

(b) Professional/Technical Qualifications (If any):

| Name of the Examination Passed | Year of Passing | Details of Course | Board / University | Subject Studied | Division/% of marks obtained |
|--------------------------------|-----------------|-------------------|--------------------|-----------------|------------------------------|
|                                |                 |                   |                    |                 |                              |
|                                |                 |                   |                    |                 |                              |
|                                |                 |                   |                    |                 |                              |
|                                |                 |                   |                    |                 |                              |

(A brief write-up to be given at the end indicating the relevance of past experience to the Post applied for)

9. Work Experience in chronological order, starting with the first job: -

| Name & address of Employer | Period of service |    | Designation of post & | Total length of | Nature of work & level of responsibilities |
|----------------------------|-------------------|----|-----------------------|-----------------|--------------------------------------------|
|                            | From              | To |                       |                 |                                            |
|                            |                   |    |                       |                 |                                            |
|                            |                   |    |                       |                 |                                            |
|                            |                   |    |                       |                 |                                            |
|                            |                   |    |                       |                 |                                            |

10. Whether presently in any job. If yes then job is in Govt./PSU/Autonomous Institutions/Private:

11. Whether permanent/temporary/ad-hoc in the present job:

12. Any other information relevant:

### **Declaration & Certificate**

I hereby declare and certify that all the statements made in this application are true and correct to the best of my knowledge and belief. If any of the particulars furnished by me are found to be incorrect or suppressed, my candidature is liable to be rejected at any stage during or after selection process. Further, I also understand that this position is purely temporary on contract basis, if it is found after my appointment at the Centre that the particulars furnished by me are incorrect or suppressed, my services are liable to be terminated without any notice.

Place.....

Signature of the Candidate.....

Date.....

Name.....