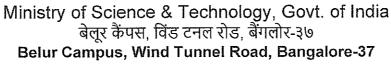


## साएसआइआर–चोथा पराडाइम संस्थान

## **CSIR-Fourth Paradigm Institute**





# WALK-IN-INTERVIEW FOR THE ENGAGEMENT OF PROJECT STAFF ON TEMPORARY BASIS

### Advertisement No. 05/2024 Dt:20-Dec-2024

Council of Scientific and Industrial Research (CSIR) is an autonomous body under Ministry of Science and Technology, Government of India. It is one of the largest and most diversified scientific organizations having a network of nearly 38 state-of-the-art Laboratories with well experienced scientific staff and a large number of research scholars.

CSIR-Fourth Paradigm Institute (CSIR-4PI), Bengaluru is a premier research institute under the Council of Scientific and Industrial Research (CSIR), which is an Autonomous Body working under the Department of Scientific and Industrial Research, Ministry of Science & Technology, Government of India. The Vision of CSIR-4PI is to pursuit "High End Computational Science Empowering Data Intensive Scientific Discovery" in trans-disciplinary areas through large scale scientific computing. Our facilities include world-class supercomputing environment; Cyber Security Research and Observation (CySeRO) test-bed; Broadband Siesmic, GNSS & GHG Networks, etc. CSIR-4PI is recognized as a leader at national level and competing at international level for its multi-dimensional high impact studies in earth system covering all the four geographic spheres for over three decades.

Interviews are scheduled to be held on the date as mentioned below against the positions(s) in the respective column for the selection of suitable candidate(s) in the areas under the following projects for recruitment on purely temporary basis for the duration of the projects as mentioned or till completion of the projects, whichever is earlier:

Project(s) Title & (Project Number):	Impact of natural and anthropogenic climate variabilities on the Physical and biogeochemical processes over Indian Ocean and their links to extreme events (GAP-1032) Project Up to: 11.11.2026									
Position Code	Position	Name of position	Maximum Age (as on last date of receipt of application)	Monthly Emoluments (in INR) (Per Month)	Educational Qualification(s) Essential / Desirable	Date, Time and Venue of Interview				
05/2024/01	02-positions	Senior Project Associate	40 years as on 16.01.2025	Rs.42,000/- per month + HRA	Essential Qualification:  Master's degree in Oceanography/Marine Science/ Atmospheric Sciences/ Climate Sciences/ Meteorology/Physics/Mathematics/Remote Sensing/Environmental Sciences/Computer Science or equivalent from a recognized University and 3 years experience in R&D in industrial and academic institutions or science or technology organizations and scientific activities and services.  (OR)  Doctoral degree in Oceanography/Marine Science/ Atmospheric Sciences/ Climate Sciences/ Physical Sciences/Meteorology/Physics/Mathematics/Remote Sensing/Environmental Sciences/Computer Science or equivalent from a recognized University.  Desirable requirements: Research Experience in Ocean/Atmospheric models like WRF,GCM,MOM,NEMO, etc. Working knowledge of programming (Fortan/Python/R/C/C++etc) and visualization software (Ferret, Grads,NCL,GIS,etc)  Job Requirements: Multi-Source Data Analysis and visualization, Modelling experiments with Ocean/Atmospheric models and Scientific Research Publications.	Date: 16.01.2025 Time: 09:00 A.M. Venue: CSIR-4PI, NAL Belur Campus, Wind Tunnel Road, Bengaluru 560037.				

Position Code	Position	Name of position	Maximum Age (as on last date of receipt of application)	Monthly Emoluments (in INR) (Per Month)	Educational Qualification(s) Essential / Desirable	Date, Time and Venue of Interview
05/2024/02	01-position	Project Scientist - I	35 years as on 16.01.2025	Rs.56,000/- per month + HRA	Essential Qualification:  Doctoral degree in Oceanography/Marine Sciences/ Atmospheric Sciences/ Climate Sciences/ Physical Sciences/Meteorology/Physics/Mathem atics/Remote Sensing/Environmental Sciences/Computer Science or equivalent from a recognized University and 4 years experience in R&D in industrial and academic institutions or science or technology organizations and scientific activities and services.	Date: 16.01.2025 Time: 09:00 A.M. Venue: CSIR-4PI, NAL Belur Campus, Wind Tunnel Road, Bengaluru 560037.
					M.E/MTech in Oceanography /Marine Sciences/ Atmospheric Sciences/ Climate Sciences/ Physical Sciences/Meteorology/Physics/Mathem atics/Remote Sensing/Environmental Sciences/Computer Science or equivalent from a recognized University and 4 years experience in R&D in industrial and academic institutions or science or technology organizations and scientific activities and services.	
9					Desirable requirements:  Research Experience in Ocean/Atmospheric models like WRF,GCM,MOM,NEMO, etc.  Working knowledge of programming (Fortan/Python/R/C/C++etc) and visualization software (Ferret, Grads,NCL,GIS,etc)	
	110				Job Requirements: Multi-Source Data Analysis and visualization, Modelling experiments with Ocean/Atmospheric models and Scientific Research Publications.	

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#### **General Instructions:**

- 1) Candidates reporting for interview after the scheduled time will not be entertained
- 2) The number of positions as advertised may vary depending upon the suitability of candidates and assessed needs of the candidates in the project.
- 3) Eligible candidates may appear for Walk-in-interview(s) on the date, time and place mentioned above along with an application on prescribed format (with latest colored passport size photo affixed on it) which is available on the CSIR-4PI website <a href="www.csir4pi.in">www.csir4pi.in</a> along with self-attested photocopies of their testimonials of Age, Educational Qualifications, Experience, Reserved Category etc. at the time of interview. The positions are purely temporary and co-terminus with the duration of the project.
- 4) There will be no right implicit or explicit for regular position or any post in CSIR-4PI, whatsoever.
- 5) Candidates must also bring with them original certificates of testimonials at the time of appearing for the interview failing which he/she will not be allowed to appear for interview.
- 6) No travelling Allowance will be paid for attending the interview.
- 7) Candidates must ensure that they bring self-attested copies of their essential certificates otherwise, their applications will not be accepted.
- 8) The selection Committees(s) may adopt the selection criterion at its own i.e, either by conducting direct interview or written test followed by interview on the same day.
- 9) The performance of the Project Staff would be reviewed after every six-months period and any one not found up to the mark may be terminated.
- 10) In case no eligible candidate is found suitable for a post, the post may be downgraded to be filled with suitable candidates. Hence, the number of posts for a particular post code may be increased or decreased.
- 11) In the absence of Degree Certificate, provisional Degree certificates along with the marksheets pertaining to the degree will be considered.
- 12) Candidates with provisional doctoral degree are also eligible to apply.
- 13) Candidates applying for more than one post should submit separate application form for each post indicating the category and post code along with the prescribed application fee and copies of all marksheets, certificates and testimonials separately for each post.
- 14) In respect of equivalent clause in Essential Qualifications, if a candidate is claiming a particular qualification as equivalent qualification as per the requirement of the advertisement, then the candidate is required to produce order/letter in this regard, indicating the Authority (with number and date) under which it has been so treated otherwise the Application is liable to be rejected.
- 15) The decision of the head, CSIR-4PI, Bengaluru shall be final on any matter relating to engagement of above-mentioned positions in CSIR-4PI, Bengaluru

NOTE: 1. Result awaited candidates are not eligible for interview

2. No interim enquiry will be entertained.

Administrative Officer CSIR-4PI