

SHORTLISTING CRITERIA:

An applicant must fulfill the criteria listed in the table below in order to be eligible to be called for the interview.

Method adopted out of 1, 2, 3 or 4 as per General Guidelines for Admission in Academic Programs at AcSIR:

Sl. No.	Category (separate criteria for each category in case Method 3 is adopted)	Shortlisting Criteria (Category-wise)
1.	General/EWS	Qualification:
2.	SC, ST	Ph.D. (Science): A 2-year/4-semester Master's degree in Science after a 3-year/6-semester Bachelor's degree in Science in Physics/ Mathematics/ MIS/ Climate Science/ Atmospheric Science/ Meteorology/ Oceanography/ Space Sciences/ Marine Science/ Environmental Science/ Earth Science/ Physical Sciences/ Remote Sensing/ Geo-Technology/ Geospatial technology/ Geoinformatics/ Geophysics/ Applied Geophysics/ Exploration Geophysics/ Marine Geophysics/ Geology/ Marine Geology/ Applied Geology/ Applied Mathematics/ Computer Science/ Electronics/ Computational Science/ Statistics/ Data Science, or equivalent with above the minimum category-wise cutoff marks as per AcSIR criteria.
3.	OBC	<p>Or</p> <p>A 4-year/8-semester Bachelor's degree in Science from a recognized University with above the minimum category-wise cutoff marks as per AcSIR criteria.</p> <p>Categories:</p> <p>Mode 1-National-level Fellowship: Candidates having a valid National level fellowship (JRF/ SRF of any funding agency, e.g. CSIR, ICMR, UGC, DBT, DST, etc.) or any other equivalent fellowship like DBT-BET, INSPIRE, RGNF, etc.</p> <p>Mode 2-Institutional Fellowship tenable at CSIR-4PI.</p> <p>Mode 3: Staff of CSIR-4PI: Project Assistants, Senior Research Fellows, Group-IV Scientists and Group-III Technical Staff of CSIR-4PI satisfying the respective AcSIR eligibility criteria. NOC from the current employer (the Director, CSIR-4PI) is mandatory.</p> <p>Mode 4: Industry-sponsored candidates with NOC from the current employer and the approval of the Director, CSIR-4PI.</p>

LIST OF SHORTLISTED CANDIDATES FOR INTERVIEW

Sl. No.	App. No.	Candidate's Name	Category	Qualifying Degree	Date and time of Interview	Reporting Time
1	78375	SHRUTHI JOSHI*	General (UR)	M.Sc. Mathematics & Computing	23 rd June 2026 10.00 AM	9.00 AM
2	77996	AHAMED YOONUS S*	OBC (NCL Only)	M.Sc. Mathematics	23 rd June 2026 10.00 AM	9.00 AM
3	77824	SAJAN DEHERIYA*	SC	Integrated M.Sc. Physics and DSE	23 rd June 2026 10.00 AM	9.00 AM
4	76917	PRADEEP ARYA*	SC	M.Sc. Atmospheric Science	23 rd June 2026 10.00 AM	9.00 AM
5	76612	DISHANI MALLICK*	SC	M.Sc. Physics	23 rd June 2026 10.00 AM	9.00 AM
6	76118	PODDUTURI RAJ KUMAR*	ST	M.Sc. Geophysics	23 rd June 2026 10.00 AM	9.00 AM
7	75627	SANIDHYA SINGH*	General (UR)	M.Sc. Geophysics	23 rd June 2026 10.00 AM	9.00 AM

* Shortlisted for interview to take admission of AcSIR Ph.D. program with national-level fellowship.

Instructions/information for Short-listed Candidates:

1. Candidates shortlisted for interviews shall be required to appear for interview in hybrid mode only.
2. Candidates who may attend the interview through online video mode will get a URL in their respective emails ids, which shall be provided by CSIR-4PI before 23-06-2026.
3. Candidates shall ensure the Internet Connectivity, Web Cam & necessary software's at their level to attend the online interview. AcSIR shall not be responsible for any connectivity failure or communication faults in the Web-mode interview.
4. Candidates who have applied with JRF/SRF/INSPIRE or any other National-level fellowship must have a valid and tenable fellowship.
5. Candidates must confirm their attendance in the interview by sending a Statement of Purpose (SOP) by email to coordinator.4pi@acsir.res.in immediately not later than 16/06/2026.
6. For any query please contact coordinator.4pi@acsir.res.in.
7. All shortlisting, selection etc. would be provisional subject to verification of all relevant original documents at the institutes.