



**Central Electronics Engineering Research
Institute (CEERI), Pilani**

**PhD Program (Physical Sciences)
August -2026 Session**

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 or 3 as per General Guidelines for Admission in AcSIR: **Method 1**

S.N.	Category (separate criteria for each category in case Method 3 is adopted)	Shortlisting Criteria (Category-wise)
1.	General	A 2-year/4-semester Master's degree in Science after a 3-year/6-semester Bachelor's degree in Science, with at least 55% marks in aggregate or its equivalent grade in a point-scale. OR A 4-year/8-semester Bachelor's degree in Science with a minimum of 75% marks in aggregate or its equivalent grade on a point-scale. AND i. National-level fellowship (Tenable at all AcSIR Associated Research Institutes except ICMR Institutes): Applicant should have a valid National-level Fellowship of any funding agency (e.g. CSIR, ICMR, UGC, DBT, INSPIRE, RGNF, etc). OR ii. Temporary project staff of AcSIR Associated Research Institutes (Tenable at

		all AcSIR Associated Research Institutes except ICMR Institutes): Project Assistants, Senior Research Fellows, and other temporary project staff. NOC from the current employer is mandatory. OR iii. Industry/Institute Sponsored candidates (Tenable at all AcSIR Associated Research Institutes except ICMR Institutes): Permanent Employees working in an Industry; Permanent Scientific/Technical employees of Associated Research Institutes of AcSIR. NOC from the current employer (Industry/Institute) is mandatory.
2.	SC, ST/EWS/OBC	A 2-year/4-semester Master's degree in Science after a 3-year/6-semester Bachelor's degree in Science, with at least 50% marks in aggregate or its equivalent grade in a point-scale. OR A 4-year/8-semester Bachelor's degree in Science with a minimum of 70% marks in aggregate or its equivalent grade on a point-scale. AND i. National-level fellowship (Tenable at all AcSIR Associated Research Institutes except ICMR Institutes): Applicant should have a valid National-level Fellowship of any funding agency (e.g. CSIR, ICMR, UGC, DBT, INSPIRE, RGNF, etc). OR ii. Temporary project staff of AcSIR Associated Research Institutes (Tenable at all AcSIR Associated Research Institutes except ICMR Institutes): Project Assistants,

		Senior Research Fellows, and other temporary project staff. NOC from the current employer is mandatory. OR iii. Industry/Institute Sponsored candidates (Tenable at all AcSIR Associated Research Institutes except ICMR Institutes): Permanent Employees working in an Industry; Permanent Scientific/Technical employees of Associated Research Institutes of AcSIR. NOC from the current employer (Industry/Institute) is mandatory.
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- Only applicants to this program who fulfill the short-listing criteria mentioned above but whose name does not appear in the list of short-listed candidates for interview may communicate immediately (latest by June 15, 2026) with complete details of their claim by email to <coordinator.ceeri@acsir.res.in>.

LIST OF SHORTLISTED CANDIDATES FOR INTERVIEW

S.N.	App. No.	Candidate's Name	Category	Candidate's Qualifying Degree	URL (for online interview)	Date and time of Interview	Reporting Time
1.	78321	BHASKARJYOTI MAHANTA	EWS (New category)	M.Sc (Physics)	<i>The interview is scheduled to be held on <u>23-24 June 2026</u>. A separate email containing the meeting link and detailed instructions will be shared with the shortlisted candidates.</i>		
2.	78203	KULDEEP	OBC (Non-Creamy Layer Only)	M.Sc (Physics)			
3.	77673	SHIVANI GEETE	General (Un-reserved)	M.Sc (Physics)			
4.	77178	AMALA GEORGE	General (Un-reserved)	M.Sc (Physics)			
5.	77060	DEBA PRASAD NAYAK	OBC (Non-Creamy Layer Only)	M.Sc (Physics)			
6.	77035	PRIYAVART PARJAPAT	General (Un-reserved)	M.Sc (Physics)			
7.	76795	RAJ BIRTHLYA	OBC (Non-Creamy Layer Only)	M.Sc (Physics)			
8.	76618	NISHAM KUMARI	General (Un-	M.Sc (Physics)			

			reserved)		<i>The interview is scheduled to be held on <u>23-24 June 2026</u>. A separate email containing the meeting link and detailed instructions will be shared with the shortlisted candidates.</i>
9.	76346	SUSHILA	EWS (New category)	M.Sc (Physics)	
10.	76071	KHUSHBU KHANDAL	EWS (New category)	M.Sc (Physics)	
11.	75620	BHAGYASHREE PURUSHOTTAM NANNAWARE*	ST	M.Sc (Physics)	
12.	75578	MUKUL	OBC (Non-Creamy Layer Only)	M.Sc (Physics)	
13.	75550	ROHIT PUSHPAK	OBC (Non-Creamy Layer Only)	M.Sc (Physics)	

* Subject to the production of the final marksheet of 2-year/4-semester Master's degree in Science after a 3-year/6-semester Bachelor's degree in Science (such as M.Sc.) equivalent grade or 4-year/8-semester Bachelor's degree in Engineering/Technology.

Instructions/information for Short-listed Candidates:

1. Candidates shortlisted shall be required to appear for interview in hybrid mode only.
2. Candidates who attend the interview through online video mode will receive a [URL: _____](#) provided by the institute against his/her name.
3. Candidates shall ensure the Internet Connectivity; Web Cam & necessary software's at their level to attend the online interview.
4. Candidates who have applied fellowship must have a valid and tenable fellowship.
5. **Candidates must confirm their attendance the interview by sending a Statement of Purpose (SOP) by email to coordinator.ceeri@acsir.res.in immediately not later than 18/06/2026.**
6. For any query please contact coordinator.ceeri@acsir.res.in.
7. All shortlisting, selection etc. would be provisional subject to verification of all relevant original documents at the institutes.