

Notification

Dated: May 15, 2026

Interview for Ph.D. admission (Autumn 2026-27)

Department of Civil Engineering

- The Schedule for interview is as under:

Reporting Time & Date	09 AM TO 10 AM, 03 June, 2026
Time & Date of Interview	10 AM onwards, 03 & 04 June, 2026
Venue for Reporting	Conference Room CED, First Floor

- Important Instruction:

1. If you have your own valid fellowship i.e. CSIR/UGC JRF/INSPIRE/DBT/ICMR etc. please produce the proof at the time of interview, along with a self-attested copy of the same.
2. Dissertation/ published research articles may be produced at the time of interview, if available.
3. No request for change of date(s) and/or time for interview will be entertained under any circumstances.
4. A copy of research proposal (Max.500 words), shall be produced at the time of interview.
5. Candidates who do not report on 03 June, 2026 shall not be considered for the interview.


Head of the Department

नरेन्द्र कुमार समाधिया / Narendra Kumar Samadhiya
प्राध्यापक एवं विभागाध्यक्ष / Professor & Head
जानपद अभियांत्रिकी विभाग / Deptt. of Civil Engg.
भारतीय प्रौद्योगिकी संस्थान रुड़की
Indian Institute of Technology Roorkee
रुड़की-247 667 / Roorkee-247 667

**List of Shortlisted Candidates for PhD interviews in Geomatics Engineering
(Autumn 2026-2027)**

S. No.	Application No.	Department Application No.	Applicant Name
1	PHDA26014846	CEDA26014846	MAHALAKSHMI S
2	PHDA26007890	CEDA26007890	V ABARNA
3	PHDA26006760	CEDA26006760	SHREYASI KUMARI
4	PHDA26004190	CEDA26004190	ROHIT SINGH RANA
5	PHDA26007650	CEDA26007650	AMAN KUMAR SINGH
6	PHDA26008594	CEDA26008594	ASHEESH KUMAR GAUTAM
7	PHDA26006597	CEDA26006597	AKASH A
8	PHDA26006691	CEDA26006691	SHAILENDRA YADAV
9	PHDA26015485	CEDA26015485	AJAY PRAKASH PENUGONDA
10	PHDA26008651	CEDA26008651	RAHUL KUMAR
11	PHDA26009213	CEDA26009213	PRAVEEN KUMAR
12	PHDA26010564	CEDA26010564	ABHISHEK KUMAR
13	PHDA26009487	CEDA26009487	NIRALI KIRITBHAI PATEL



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Shortlisting criteria for PhD admission in Geomatics Engineering (Autumn 2026-2027)

The following criteria have been used to shortlist the candidates:

1. Candidates who have opted for “**Geomatics Engineering**” as their first choice are considered.
2. Bachelor’s degree in any branch of Engineering with a Master’s degree in the relevant discipline (Master’s degree exempted in case of Bachelor’s degree from CFTIs).
3. The candidate must be GATE qualified in either Civil Engineering (**CE**) or Geomatics Engineering (**GE**) disciplines. The GATE requirement is exempt for applicants with a Bachelor’s / Master’s degree from IITs.
4. Post Graduate (Qualifying degree) CGPA/Percentage is used as the shortlisting criterion.
 - a) Applicants with a Master’s degree from IITs (**UR** – 83 % OR 8.3 CGPA, **UR-EWS/OBC** – 78 % OR 7.8 CGPA, **SC/ST/PwD** – 73 % OR 7.3 CGPA)
 - b) Applicants with a Master’s degree other than IITs (**UR** – 85 % OR 8.5 CGPA, **UR-EWS/OBC** – 80 % OR 8.0 CGPA, **SC/ST/PwD** – 75 % OR 7.5 CGPA)
5. SHAKUNTLA scheme - Female from CFTI with CGPA \geq 8.5.
6. In-Service: As per category, GATE exempted