Notification

Dated: Nov. 06, 2026

Interview for Ph.D. admission (Spring Semester 2026-27)
Department of Civil Engineering
Geotechnical Engineering

- **The Schedule for interview is as under:**

Reporting Time & Date	**09 AM TO 10 AM, 19 Nov, 2026**
Time & Date of Interview	**10 AM onwards (forenoon) 19 Nov, 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 19 November, 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 Ph.D. Interview: (Geotechnical) Spring Semester 2026-27

S. No.	Application No.	Deptt. Appl. No.	Name of the Candidate
1.	PHDS26DEB004563	CEDS26DEB004563	DEBASHREE DEKA
2.	PHDS26AYA001564	CEDS26AYA001564	AYAN PAL
3.	PHDS26VAI000713	CEDS26VAI000713	VAIBHAV SAMADHIYA
4.	PHDS26FAI007926	CEDS26FAI007926	FAIZAH AMIN
5	PHDS26ABH003533	CEDS26ABH003533	ABHINANDAN THAKUR
6	PHDS26MUH006225	CEDS26MUH006225	MUHIB U ZAMAN BHAT
7	PHDS26SHA003692	CEDS26SHA003692	SHAHID FAROOQ
8	PHDS26GAU003148	CEDS26GAU003148	GAURAV KUAMR DWIVEDI
9	PHDS26AMI000411	CEDS26AMI000411	AMIT PATEL
10	PHDS26PIY004908	CEDS26PIY004908	PIYUSH HAZARE
11	PHDS26ANA000386	CEDS26ANA000386	ANAMIKA SINGH
12	PHDS26YOG002149	CEDS26YOG002149	YOGESHWAR S
13	PHDS26AMI001041	CEDS26AMI001041	AMIT KUMAR
14	PHDS26BHU004614	CEDS26BHU004614	BHUPENDRA PAL RAUNTA

Part Time In-Service Category

S. No.	Application No.	Deptt. Appl. No.	Name of the Candidate
1.	PHDS26PRE007610	CEDS26PRE007610	PRERNA BHARGAV

Chairman DRC

Chairman DRC
CED, IIT Roorkee

Head of the Department

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Shortlisting criteria for PhD Admission in Geotechnical Engineering
(Spring 2026-27)

Based on number of vacancies, the following criteria have been adopted to shortlist the PhD candidates:

Research scholars with fellowship (With GATE Score Only)

1. Candidates who have opted for "**Geotechnical Engineering**" as their first choice are **only** considered.

2. Candidates with Master's degree (PG) have been shortlisted, unless otherwise mentioned.

3. Criteria for shortlisting candidates with Master's degree (PG): The candidates having M. Tech / M.E. degree in Geotechnical Engineering / Soil Dynamics / Rock Mechanics or related fields from Government / Private Engineering Colleges and CFTIs including IITs or MS degree from renowned foreign universities are considered.

4. **Average of UG and PG Marks are considered for shortlisting**.

5. **GATE** qualified candidates have been considered for Institute Assistantship, unless otherwise mentioned.

Cut off values used for shortlisting the candidates **with Institute Assistantship:**

Background	GEN	GEN-EWS / OBC	SC / ST / PD
Masters from IIT with GATE score	82% or 8.20 CGPA on 10 point scale in Avg (UG+PG)	76% or 7.60 CGPA on 10 point scale in Avg (UG+PG)	74% or 7.40 CGPA on 10 point scale in Avg (UG+PG)
Masters from CFTIs, other than IITs with GATE score	82% or 8.20 CGPA on 10 point scale in Avg (UG+PG)	76% or 7.60 CGPA on 10 point scale in Avg (UG+PG)	74% or 7.40 CGPA on 10 point scale in Avg (UG+PG)
Masters Students from Non-CFTI institutions with GATE score	82% or 8.20 CGPA on 10 point scale in Avg (UG+PG)	76% or 7.60 CGPA on 10 point scale in Avg (UG+PG)	74% or 7.40 CGPA on 10 point scale in Avg (UG+PG)

For Part Time Research Scholars (without Institute Assistantship):

Average of Graduation marks and M. Tech / M.E. degree in Geotechnical Engineering or related fields from Government / Private Engineering Colleges or CFTIs including IITs or MS degree from renowned foreign Universities with 80% or 8.0 CGPA on 10 point scale.

Kaustav Chatterjee

(KAUSTAV CHATTERJEE)