

Indian Institute of Technology Indore

Department of Civil Engineering
Advertisement for Admission to Ph.D. Program

IITI/Acad/PhD Admissions/2021/[under non-TA categories - 2](#)

Applications are invited from highly motivated and research-oriented candidates for admission to PhD Program in the Department of Civil Engineering, IIT Indore.

Categories of Admission:

Kindly refer to the main PhD Advertisement of the Institute available at <https://academic.iiti.ac.in/phdadvt.php>

Application Procedure:

Kindly refer to the main PhD Advertisement of the Institute available at <https://academic.iiti.ac.in/phdadvt.php>

Last date submitting online application: 31st May 2021.

Written Test/Interview Date: Outstanding candidates will be shortlisted and called for interview via email. The interview tentatively will held on: **7th June 2021.**

Eligibility Criterion (Qualifying Degree and Examination)

Kindly refer to the main PhD Advertisement of the Institute available for FA, IS, SW, DF and CT categories: <https://academic.iiti.ac.in/phdadvt.php>. Candidates having minimum educational qualification as graduation and post-graduation degrees in any engineering/science discipline as relevant discipline in Engineering and GATE//NET-JRF/INSPIRE PhD Fellowship in Civil Engineering (CE), Engineering Sciences, Environmental Science and Engineering should apply for admission under FA categories.

Note:

Mere fulfilment of the essential qualifications does not guarantee admission in PhD program in the Discipline of Civil Engineering. The selection will be based on the overall performance, which may include written test, interview, academic background, suitability for research in the chosen field/area, research aptitude, communication skills, and others.

Research specializations with specific areas available for Ph.D. admissions:

Faculties	Research Specialization
Dr. Mohd. Farooq Azam Dr. Manish Kumar Goyal	Hydrology and Water Resources Engineering (Specific Areas: Glaciology, Mountain Hydrology, Mountain Hazards, High-altitude meteorology, water resources and climate change: artificial Intelligence and remote sensing)
Dr. Neelima Satyam Dr. Lalit Borana	Geotechnical Engineering (Specific Areas: Geotechnical engineering, landslides, geotechnical and geoenvironmental engineering).
Prof. Sandeep Chaudhary Dr. Kaustav Bakshi Dr. Guru Prakash Dr. Abhishek Rajput	Structural Engineering (Specific Areas: Rheology of concrete, novel bricks and blocks, microstructure and durability of concrete. Analysis of laminated composite shells using finite element method, Geometric nonlinearity, failure predictions. Structural health monitoring and reliability, structural engineering and impact mechanics)

Dr. Gourab Sil Dr. Priynash Singh	Transportation Engineering (Specific Areas: Traffic engineering, Road safety, Pavement Materials)
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For any queries please contact:

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