

**Indian Institute of Technology Indore**  
**Department of Civil Engineering**  
**Advertisement for Admission to Ph.D. Program**

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

Applications are invited from **highly motivated and research-oriented** candidates for admission to PhD Program in the **Discipline 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 <https://academic.iiti.ac.in/phdadvt.php>

**Last date submitting online application: 10<sup>th</sup> March 2021.**

**Written Test/Interview Date:** Outstanding candidates will be shortlisted and called for interview via email. The interview will be held on **17<sup>th</sup>- 18<sup>th</sup> March 2020.**

**Eligibility Criterion (Qualifying Degree and Examination)**

Kindly refer to the main PhD Advertisement of the Institute available <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:**

Faculty Name	Research Specialization
<a href="#">Dr. Manish Goyal</a> <a href="#">Dr. Mohd. Farooq Azam</a>	<b>Hydrology and Water Resources Engineering (Specific Areas:</b> Climate change and water management., Glaciology, Mountain Hydrology, Mountain Hazards, High-altitude meteorology.
<a href="#">Prof. Sandeep Chaudhary</a> <a href="#">Dr. Guru Prakash</a>	<b>Structural Engineering (Specific Areas:</b> Concrete Technology, Steel Concrete Composite Structures, Structural health monitoring and reliability.

**For any queries please contact:**

Dr. Kaustav Bakshi, Convenor Departmental Post-Graduate Committee (DPGC)  
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