

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

**IITI/Acad/PhD Admissions/2018/**

Applications are invited from **highly motivated and research-oriented** candidates for admission to PhD Program in **the Discipline of Civil Engineering** as per the below-mentioned categories of admission.

**Categories of Admission:**

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

**Online Application through:** <http://academic.iiti.ac.in:8080/nregistration.jsp>

Last date submitting online application: **October 1, 2018**

Written Test/Interview Date: **October 15-16, 2018** (Outstanding candidates will be shortlisted and called for interview via email)

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

1. Minimum first class\* M Tech/ M. E. in research fields of the faculty of Civil Engineering (see the list below).

**OR**

M. S. by Research in Civil Engineering

**OR**

2. Minimum first class\* Bachelor's Degree (BE, B. Tech, B. Sc. (4 years)) in Engineering from a recognized institute with a valid and qualified GATE score in Civil Engineering.

**OR**

3. B. Tech. Degree in Civil Engineering from an Indian Institute of Technology (IIT) with a minimum CPI of 8.

\*The first class is defined as:

(i) 60 % marks in aggregate, **OR**

(ii) CPI/CGPA of 6.0 the scale of 10 with corresponding proportional requirements, when the scales are other than on 10 (for example 4.8 for GEN/OBC category (4.4 for SC/ST) on a scale of 8), **OR**

(iii) A first class as specified by the University/Institute awarding the degree.

Application Fee: 100/- Indian Rupees to be paid through State Bank Collect. [Click here for Payment.](#)

**Application Procedure:**

Please see institute admission webpage: <http://academic.iiti.ac.in/phdadvt.php>

**Note:**

1. 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:**

<b>Faculty Name</b>	<b>Research Specialization</b>
<a href="#">Dr. Munir A. Nayak</a> <a href="#">Dr. Mohammad Farooq Azam</a> <a href="#">Dr. Manish K Goyal</a>	<b>Hydrology and Water Resources Engineering (Specific Areas:</b> Hydrology, Glacio-hydrology, Glaciology, Water Resources Systems)
<a href="#">Dr. Neelima Satyam</a> <a href="#">Dr. Lalit Borana</a> <a href="#">Dr. Santanu Manna</a>	<b>Geotechnical Engineering</b> <b>Earthquake Engineering:</b> Seismology, Wave propagation
<a href="#">Dr. Sandeep Chaudhary</a> <a href="#">Dr. Santanu Manna</a>	<b>Concrete Technology</b> <b>Structural Engineering</b>

**For any queries please contact:**

Dr. Munir A. Nayak

Convenor Discipline Post-Graduate Committee (DPGC)

Discipline of Civil Engineering

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