

Indian Institute of Technology Indore

Admission to PhD Program

IIT Indore invites applications from highly motivated and research-oriented students for admission to its **Regular PhD Program** in the following disciplines *every quarter of the year*.

DISCIPLINES OF ENGINEERING

<ul style="list-style-type: none"> • Computer Science Engineering • Electrical Engineering • Mechanical Engineering 	<p style="text-align: center;"><i>Qualifying Degree and Exam</i></p> <ol style="list-style-type: none"> 1. Minimum first Class* Master degree in the relevant branch of Engineering/Technology, OR 2. Minimum first Class* Bachelor degree in engineering or technology from a reputed Institute with a valid GATE score, OR 3. B. Tech. degree from an Indian Institute of Technology (IIT) with a minimum CPI of 7.0 OR 4. Minimum first Class* Master degree in a relevant branch of Science with valid GATE qualification OR UGC/CSIR-JRF qualification OR equivalent fellowship
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DISCIPLINES OF BASIC SCIENCES

<ul style="list-style-type: none"> • Chemistry • Mathematics • Physics 	<p style="text-align: center;"><i>Qualifying Degree and Exam</i></p> <ol style="list-style-type: none"> 1. Minimum first Class* Master degree in a Science with valid GATE score or UGC/CSIR-JRF or equivalent fellowship, OR 2. Minimum first Class* Master degree in relevant branch of Engineering/Technology, OR 3. B.Tech. from an Indian Institute of Technology (IIT) with a minimum CPI of 7.0.
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DISCIPLINES OF HUMANITIES AND SOCIAL SCIENCES (HSS)

<ul style="list-style-type: none"> • Philosophy • English • Economics • Psychology • Sociology 	<p style="text-align: center;"><i>Qualifying Degree and Exam</i></p> <ol style="list-style-type: none"> 1. Minimum first Class* Master degree in relevant discipline of HSS with UGC-JRF qualification or Equivalent Fellowship, OR 2. Minimum first Class* in the course work component (if any) of the MPhil degree in relevant discipline of HSS, OR 3. B.Tech. from an Indian Institute of Technology (IIT) with a minimum CPI of 7.0. OR 4. Minimum first Class* Master degree in Science/Engineering/Environmental Science/International Business with UGC-JRF qualification or equivalent Fellowship may also be considered.
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INTER-DISCIPLINARY: BIOSCIENCES AND BIOENGINEERING

<p style="text-align: center;"><i>Qualifying Degree and Exam</i></p> <ol style="list-style-type: none"> 1. Minimum first class * Masters degree in engineering (Computer Science and Engineering, Biomedical, Electronics, Mechanical, Chemical, Aerospace, Biotechnology, Signal Processing, or any relevant branch with knowledge in Optics and basic biology) OR 2. Minimum first class * bachelors degree in engineering (Computer Science and Engineering, Electrical, Biomedical, Electronics, Mechanical, Chemical, Aerospace, Biotechnology) with a valid GATE qualification or UGC/CSIR-JRF or equivalent fellowship OR 3. B. Tech. degree from an Indian Institute of Technology (IIT) with a minimum CPI of 7.0 OR 4. Minimum first class * masters degree in Science (Chemistry, Biochemistry, Microbiology, Biomedical Science, Applied Mathematics, Mathematics, Physics, System Biology, Bioinformatics, Computer Science, Life Sciences, Biotechnology, Biophysics) valid GATE qualification or UGC/CSIR-JRF qualification or equivalent fellowship.
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* The first class is defined as

- (i) 60 % marks for GEN/OBC (55% for SC/ST) category in aggregate or as specified by the university/institute , **OR**
- (ii) CPI/CGPA of 6.0 for GEN/OBC (5.5 for SC/ST) category on 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.

TIME SCHEDULE: Following is the time schedule for the PhD admission process.

Quarter	Quarter Duration	Last date of Application	Last date for dispatch of admission offers to the selected candidates	Last date for accepting the admission Offer
1 st	(Jan-March)	31 st Jan	15 th April	30 th April
2 nd	(April-June)	30 th April	25 th June	10 th July
3 rd	(July-Sep)	31 st July	15 th Oct	31 st Oct
4 th	(Oct-Dec)	31 st Oct	15 th Dec	25 th Dec

CATEGORY OF ADMISSION: FULL-TIME under the categories of

1. **FA:** Fellowship Awardees with Scholarship as per the rules of the Funding agency
2. **TA:** Teaching Assistantship with scholarship as per MHRD guidelines
3. **SW:** Sponsored from the reputed Industrial or Research organization WITHOUT any scholarship from the Institute
4. **MS:** Military Service Personnel (can be Part-Time also)

APPLICATION PROCEDURE:

- Application must be submitted ONLINE through our website (<http://academic.iiti.ac.in:8080/nregistration.jsp>).
- After Submitting the application online, the same is to be downloaded and the **signed hard-copy along with DD for the application Fee, Recent photograph, and Self-attested relevant Certificates and Documents** must be sent to the Address for the Correspondence.
- **ONLY Online submitted applications will NOT be considered for further processing.**
- **APPLICATION FEE: Rs. 800/-** to be paid through a **Demand Draft (DD)** drawn in favour of "**Registrar, IIT Indore**" and **payable at Indore**
- The application received after the last date of application OR not meeting the qualifying criteria will NOT be considered for further processing and no request will be entertained in this matter.
- The **envelope of the application** must CLEARLY mention "**APPLICATION for ADMISSION in PhD Program in (name of the discipline) for (name of Quarter of the Year and Semester).**"

ADDRESS FOR CORRESPONDENCE:

Deputy Registrar (Academic Affairs)
INDIAN INSTITUTE OF TECHNOLOGY INDORE
PACL Campus, 113/2-B (Opp. to Veterinary College), Village Hernia Khedi,
Indore-Mhow Road, Indore 453 446 (M.P.) India

JOINING the PhD Program:

The selected candidates can join the PhD program after last date of accepting the offer but, Registration to PhD program will be done only twice in an academic year on the scheduled date of Registration i.e. (i) in the Autumn Semester for the candidates selected in the **1st and 2nd quarter**, (ii) in the Spring Semester for the candidates selected in the **3rd and 4th quarter**.

Also, such candidates will get the PhD scholarship for a Maximum duration of FOUR years (for MTech/ME/MPhil qualified candidates) or **FIVE years** (for MSc/MA/MCom/MBA/BTech/BE qualified candidates) **from the date of joining the PhD Program (for the TA category) OR as per the guidelines of the Funding Agency (for FA category).**