

# Indian Institute of Technology Indore

Simrol, Khandwa Road, Indore – 453552

Department of Computer Science & Engineering

## Advertisement for Admission to Ph.D. Program (FA/FAP Category) for the Academic Year 2026-2027

IITI/Acad/PhD Admissions/Adv/CSE/2026-27/XX/XX

February 09, 2026

IIT Indore is an eminent institute of higher education and research in India. The Department of CSE, IIT Indore, invites applications from highly motivated and research-oriented students for admission to its **PhD Program for the Academic Year 2026-2027** as per the below-mentioned categories of admission, research areas, and time schedule. Candidates are strongly advised to visit the profiles of the faculty members at <http://cse.iiti.ac.in/faculty.php> before applying for the PhD Program.

**Categories of Admission:** FA/FAP category. Kindly refer to the main PhD advertisement for the institute, which is available at <http://academic.iiti.ac.in/phdadvtd.php>, for more details.

**Minimum Eligibility Criteria:** The Minimum Educational Qualification (MEQ) and Qualifying Examination (QE) for FA and FAP (Fellowship Awardee, Fellowship Awardee - Project) categories are:

Masters' degree (M.Tech./M.E. or M.S.) in CSE, IT, Electronics, and Electrical Engineering/ Technology (with first division in qualifying degree\*) AND UGC/CSIR-JRF qualification OR Equivalent Fellowship

OR

M.Sc. degree in Mathematics (with first division in qualifying degree\*) AND UGC/CSIR-JRF qualification OR Equivalent Fellowship.

OR

Four-year Bachelor's degree (B.Tech. or B.S.) OR five-year integrated degree in CSE, IT, Electronics, and Electrical Engineering/ Technology (with first division in qualifying degree\*) AND UGC/CSIR-JRF qualification OR Equivalent Fellowship

### Time Schedule of PhD admission test and interview:

Last date of Online Application through <a href="http://academic.iiti.ac.in:8080/nregistration.jsp">http://academic.iiti.ac.in:8080/nregistration.jsp</a> (for both Indian and International Applicants) and sending by email to <a href="mailto:admission-cse@iiti.ac.in">admission-cse@iiti.ac.in</a> . Read the mandatory steps below.	February 28, 2026
Last date of receiving recommendations of two referees (to be sent by referees to <a href="mailto:admission-cse@iiti.ac.in">admission-cse@iiti.ac.in</a> ) (for both Indian and International Applicants). Read the mandatory steps below.	March 2, 2026
Date of Written Test and Interview (both Indian and International Applicants)	March 16, 2026 (Monday)

### Interview Schedule & Mode

The written test and interview round for the PhD admission will be conducted on March 16, 2026, in the Department of CSE, IIT Indore. The interview process, if required, can also be held on March 17, 2026. The Candidates are required to attend the selection process in person, both a written test and an interview. No TA/DA shall be provided to participate in the selection process. **For more details and the latest updates, candidates are advised to regularly visit <http://cse.iiti.ac.in/>.**

### Research Areas (but not limited to)

- **Computer Networks:** Networking, Network Security, 5G and beyond Networks, Wireless Sensor Networks, IoT.
- **Software Engineering:** Software Testing, Service-Oriented Systems.
- **Machine Learning and Applications:** ML Algorithms, Deep Learning, Computer Vision, Image Processing, Pattern Recognition
- **Artificial Intelligence:** Generative AI, Soft-computing, Computational Intelligence, Data Mining, Big Data, Reinforcement Learning.
- **Hardware Security:** Design of Cryptographic Accelerators, Side-Channel Analysis, Watermarking, Steganography, Obfuscation, Encryption and Logic Synthesis for Security.
- **Algorithms:** Theoretical Computer Science, Algebraic Graph Theory, Numerical Methods, Game Theory, Optimization, Algorithmic Graph Theory, Complexity Theory, Parameterized Algorithms, Distributed Algorithms.
- **Cyber-physical Systems:** Embedded Systems, Formal Verification, RTOS/RTK, Certification framework for Safety Assurance in Autonomous Vehicles.
- **Information Retrieval:** Speech and Language Processing and Social Network Analysis, Network Science.

### Application Fee:

- **Indian Applicants:** 100/- Indian Rupees (non-refundable) to be paid through online mode.
- **International Applicants:** US \$30 (non-refundable) through SWIFT payment transfer mode.

Kindly refer to the main PhD Advertisement of the Institute at <http://academic.iiti.ac.in/phdadvtd.php> for more details about the payment procedure and course fee structure.

### Application Procedure (Mandatory Steps):

- Candidates must apply ONLINE through our website (<http://academic.iiti.ac.in:8080/nregistration.jsp>). This will generate a unique application number for each applicant.
- Applications along with supporting documents (10th marksheet, 12th marksheet, BTech degree mark sheets and certificate, GATE score card, Master's degree marksheets and certificate, Caste Certificate, if applicable and all other relevant certificates **in the mentioned order**) must be to the email address [admission-cse@iiti.ac.in](mailto:admission-cse@iiti.ac.in) before the above-mentioned date with the **subject line**, "Application for PhD Admission in Spring Semester AY 2026-2027".

The supporting documents must be merged into a single PDF file before sending the email.

- Candidates must bring the PDF of the application form along with the scanned copies of the fee payment receipt, and self-attested copies of supporting documents (10th marksheet, 12th marksheet, BTech degree mark-sheets and certificate, GATE score card,

Master's degree marksheets and certificate, Caste Certificate, if applicable and all other relevant certificates) **in the mentioned order** at the time of selection process.

- There is **no requirement of sending hard copies of the application form and supporting documents through POST or COURIER.**
- Letters of recommendation (LoR) must be sent by referees to the email address [admission-cse@iiti.ac.in](mailto:admission-cse@iiti.ac.in) with the **subject line, "LoR for PhD Admission in Spring Semester AY 2026-2027 "**.

Template of LoR is available at <https://academic.iiti.ac.in/phdadvt.php>.

- **For further details and rules, eligible candidates in FA/FAP category may refer to <http://academic.iiti.ac.in/phdadvt.php>.**

#### **Important Points to Note:**

- Only shortlisted candidates will be called for the **written test and/or interview**, and the same will be notified through email. No emails or communication, in any form, regarding shortlisted candidates, change of interview date, syllabus of written test and/or interview, etc. will be entertained.
- Mere fulfillment of the minimum eligibility criteria does not entitle anyone for admission into the PhD program in the Department of CSE.
- **Candidates who are Fellowship Awardees from the funding agencies such as CSIR, UGC, DST etc. are highly encouraged to apply under FA category. Such candidates should also upload the copy of the letter of the fellowship award in the supporting documents.**

<b>For any further queries, please contact:</b> PhD Admission Cell, Indian Institute of Technology Indore, Indore-453552, Indore, Madhya Pradesh, India. Email: <a href="mailto:phdadmission@iiti.ac.in">phdadmission@iiti.ac.in</a> .	<b>For queries specific to the Department of CSE, IIT Indore, emails can be sent to</b> <a href="mailto:admission-cse@iiti.ac.in">admission-cse@iiti.ac.in</a>
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\*The definition of first division in a qualifying degree, as per IIT Indore's rules, is as follows:

For UR/EWS/OBC(NC) category

- A minimum of 60% marks in aggregate, OR
- A First class as specified by the university, OR
- A minimum Cumulative Grade Point Average (CGPA) / Cumulative Performance Index (CPI) of 6.0 on a scale of 0 – 10, OR
- An equivalent to 6.0 CGPA/ CPI on other corresponding proportional requirements when the scales are other than 0 – 10.

For SC/ST/PwD category

- A minimum of 55% marks in aggregate, OR
- A First class as specified by the university, OR
- A minimum Cumulative Grade Point Average (CGPA) / Cumulative Performance Index (CPI) of 5.5 on a scale of 0 – 10, OR
- An equivalent to 5.5 CGPA/ CPI on other corresponding proportional requirements when the scales are other than 0 – 10.