



# भारतीय प्रौद्योगिकी संस्थान इंदौर Indian Institute of Technology Indore

ADMISSION BROCHURE FOR PG PROGRAMS for AY 2026-27



## ADMISSION TO M.TECH., M.S. (RESEARCH), AND M.A. PROGRAMS FOR THE ACADEMIC YEAR, 2026-27

The Indian Institute of Technology Indore (IIT Indore) invites applications from highly motivated and research-oriented candidates for admission to its M.Tech., M.S. (Research), and M.A. in English (Literature and Linguistics) programs offered by various Departments, Centers, Schools, and specializations under different admission categories.

### M. TECH. PROGRAMS:

Sl. No	Departments /Centers	Specializations	Minimum Educational Qualification (MEQ) for both Indian and International applicants	Qualifying Examination (QE)	
				Indian applicants	International applicants
1	Electrical Engineering	Communication and Signal Processing	Four-year Bachelor's degree or five-year integrated degree or equivalent degree with first division (as defined below@) in Electrical/ Electronics and Communication/ Electronics and Instrumentation/ Telecommunication/ Computer Science and Engineering/ Information Technology	Valid GATE qualification in Electronics and Communication (EC)/ Instrumentation Engineering (IN) / Computer Science (CS)/ Data Science and Artificial Intelligence (DA)/ Mathematics (MA)	Valid score of GRE /TOEFL/ IELTS or equivalent, a statement of purpose, letters of recommendation, and an interview (in-person or over video conference).
2		VLSI Design and Nanoelectronics	Four-year Bachelor's degree or five-year integrated degree or equivalent degree with first division (as defined below@) in Electronics and Communication Engineering or Electronics Engineering or Electrical Engineering or Instrumentation and Control Engineering or Computer Science and Engineering	Valid GATE qualification in EC/EE/IN/CS/ Data Science and Artificial Intelligence (DA)/ Physics (PH)	
3		Power Systems and Power Electronics	Four-year bachelor's degree or five-year integrated degree (as defined below@) in Electrical Engineering or Electrical and Electronics Engineering or Power Engineering or Power and Control Engineering. Relaxation on CPI/CPGA or percentage marks of the qualifying degree is applicable as per Government of India rules.	Valid GATE qualification in Electrical Engineering (EE) or in Instrumentation Engineering (IN) or in Electronics and Communication Engineering (EC)	
4	Mechanical Engineering	Advanced Manufacturing	Four-year Bachelor's degree or five-year integrated degree with first division (as defined below@) in Mechanical/ Production/ Industrial/ Manufacturing, Materials and Metallurgical/ Mechatronics/ Automobile Engineering	Valid GATE qualification either in Mechanical Engineering (ME)/ Production and Industrial (PI) Engineering	
5		Mechanical Systems Design	Four-year Bachelor's degree or five-year integrated degree with first division (as defined below@) in Mechanical Engineering	Valid GATE Qualification in Mechanical Engineering (ME)	
6		Thermal Energy Systems	Four-year Bachelor's degree or five-year integrated degree first division (as defined below@) in Mechanical Engineering.	Valid GATE qualification in Mechanical Engineering (ME)	

7	Metallurgical Engineering and Materials Science	Materials Science and Engineering	Four-year bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in Metallurgical Engineering and Materials Science/ Physics/ Chemistry/ Nanoscience/ Nanotechnology/ Engineering Science/ Engineering Physics/ Metallurgy/ Mechanical/ Chemical/ Ceramics/ Polymer/ Electrical/ Electronics/ Energy Science and Engineering <b>OR</b> Two years master's degree (with the first division*) in Chemistry/ Physics/ Material Science/ Nanoscience/ Nanotechnology disciplines.	Valid GATE qualification in MT/ ME/ CH/ CY/ PH/ EC/ EE/ XE.
8		Metallurgical Engineering	Four-year Bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in either in Metallurgical/ Materials Science and Engineering/ Mechanical/ Manufacturing/ Production Engineering.	Valid GATE qualification in Metallurgical Engineering/ Mechanical Engineering/ Production and Industrial Engineering / Engineering Sciences (XE)
9	Astronomy, Astrophysics and Space Engineering	Space* Engineering	Four-year Bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in Electronics and Communication/ Electronics/ Electrical/ Electrical and Electronics Engineering/ Electronics and Telecommunication/ Instrumentation Engineering/ Engineering Physics / Aerospace Engineering/ Aeronautical Engineering/ Space Engineering/ Computer Science and Engineering/ Mathematics and Computing, or M.Sc. in Physics/ Electronics/ Astronomy/ Atmospheric science/ Applied Mathematics / Applied Statistics	Valid GATE qualification in Aerospace Engineering/ Electronics and Communication Engineering/ Electrical Engineering / Geomatics Engineering/ Instrumentation Engineering/ Physics/ Computer Science and Engineering/ Data Science and Artificial Intelligence/ Mathematics/ Engineering Sciences (Engineering Mathematics + Fluid Mechanics/ Material Science/ Thermodynamics/ Atmospheric and Oceanic Sciences) "
10		Applied Optics and Laser Technology	B.E/ B.Tech. degree first division/ first class (as defined below@) (Mechanical/ Electrical/ Electronics and Communication/ Instrumentation and Control/ Production and Industrial Engineering/ Biotechnology/ Engineering Physics/ Metallurgical Engineering and Material Science/ Aerospace Engineering/ Space science Engineering/) or M.Sc. (Physics/ Astronomy/ Material Science/ Applied optics/ Biotechnology).	Valid GATE in ECE, EE, IN, ME, PH, PI, AE & MT.  <b><u>Note: This program is restricted to Indian Nationals only</u></b>

11	Centre for Electric Vehicles and Intelligent Transport Systems	Electric Vehicle Technology	<p>Four-year Bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in Mechanical/Electrical/ Electronics and Communication/Automobile/ Instrumentation and Control/ Electronics/ Instrumentation / Production/Mechatronics Engineering.</p>	<p>Valid GATE qualification in Mechanical (ME)/Electrical (EE)/Electronics and Communication (EC)/Production and Industrial (PI) / Instrumentation (IN) Engineering/Engineering Sciences (XE; Engineering Mathematics with Fluid mechanics/ Material Science/ Solid mechanics /Thermodynamics)</p>	
12	Computer Science and Engineering	Computer Science and Engineering	<p>Four-year Bachelor's degree in Computer Science and Engineering, Information Technology, Electronics and Communication Engineering or Electronics Engineering or Electrical Engineering (with first division/ first class/ (as defined below@) for Indian applicants and equivalent to international applicants, as assessed by the Institute).</p> <p>Additional Specialization as in an area as given in <b>annexure-1</b> with first division (as defined below@).</p> <p><u><b>Annexure-1</b></u></p> <ol style="list-style-type: none"> <li>1. Computer Engineering</li> <li>2. Artificial Intelligence and Machine Learning</li> <li>3. Computer Engineering (Software Engineering)</li> <li>4. Computer Engineering and Application</li> <li>5. Computer Networking</li> <li>6. Computer Science and Applied Mathematics</li> <li>7. Computer Science and Biosciences</li> <li>8. Computer Science and Design</li> <li>9. Computer Science and Business Systems</li> <li>10. Computer Science and Engineering (Networks)</li> <li>11. Computer Science and Engineering and Business Systems</li> <li>12. Computer Science and Information Technology</li> <li>13. Computer Science and Medical Engineering</li> <li>14. Computer Science and Social Sciences</li> <li>15. Computer Science and Systems Engineering</li> <li>16. Computer Science and Technology</li> <li>17. Computer Technology</li> <li>18. Computing in Multimedia</li> <li>19. Computing in Software</li> <li>20. Information Engineering</li> <li>21. Information Science and Engineering</li> </ol>	<p>Valid GATE qualification in Computer Science and Information Technology (CS), Data Science and Artificial Intelligence (DA)</p>	

			22. Information Technology 23. Information Science and Technology 24. Information Technology and Engineering		
13	Mehta Family School of Biosciences and Biomedical Engineering	Biomedical Engineering	<p>i). B.E./B.Tech. /AMIE or equivalent in Biomedical Engineering (BM), Biotechnology (BT), Chemical Engineering (CH), Computer Science and Engineering/ Information Technology (CS), Electrical Engineering (EE), Electronics/Telecommunications Engineering (EC), Engineering Physics (EP), Instrumentation Engineering (IN), Mechanical Engineering (ME), Metallurgical &amp; Materials Science (MT), Pharmaceutical Technology (PY), Other Engineering (ZE) with first division (as defined below@) OR</p> <p>ii). M.Sc. or equivalent in Biochemistry (BY), Biophysics (BP), Biotechnology (BT), Ceramics (CG), Chemistry (CY), Electronics / Electronic Sciences (EC), Ergonomics (ER), Materials Science (MS), Mathematics (MA), Molecular Biology (MG), Physics (PH), Physiology (PS), Other Science (ZS) (with the first as defined below@ ) OR</p> <p>iii). **Health Sciences such as MBBS (Medicine) / BDS (Dental), B. Pharm/B.V.Sc., B.P.Th. ,B.O.Th., B.ASLP (Duration 4 years or more) (as defined below@)</p> <p>**All India level postgraduate entrance examination for corresponding disciplines such as INI_CET/NEET-PG/NEET-MDS/JIPMER/PGI Chandigarh/AFMC-Pune/DNB Part-I for MBBS/BDS, GPAT/ All India level selection examination for B.Pharm.,</p> <p>All India level postgraduate entrance examination for M.V.Sc., M.P.Th., M.O.Th. and M.ASLP, or GATE examination for all such health science background.</p> <p><b>For International applicants):</b> Four-year Bachelor's degree or five-year integrated degree (with the first division as defined by the awarding Institute/University) in Biomedical Engineering/ Instrumentation Engineering/ Electrical Engineering/ Mechanical Engineering/ Engineering Sciences/ Biotechnology/ Life Sciences/ Physics/ Chemistry.</p>	Valid GATE score in any discipline for engineering and science graduates (for (i) and (ii) of MEQ)	
14		Biomedical Devices	i. B.E./B.Tech. /AMIE or equivalent in Biomedical Engineering (BM), Biotechnology (BT), Chemical Engineering (CH), Computer Science and Information Technology (CS), Electrical Engineering (EE), Electronics	Valid GATE score in Biomedical Engineering (BM), Chemical Engineering (CH), Computer Science and Information Technology (CS),	

			<p>and Communication Engineering (EC), Engineering Physics (EP), Instrumentation Engineering (IN), Mechanical Engineering (ME), Metallurgy &amp; Materials Science (MT), Engineering Sciences (XE), Pharmaceutical Technology (PY) first division/ first class (as defined below@)</p> <p>OR</p> <p>ii. M.Sc. or equivalent in Biotechnology (BT), Electronics / Electronic Sciences (EC), Ergonomics (ER), Materials Science (MS), Physics (PH), first division/ first class (as defined below@),</p> <p>OR</p> <p>iii. *Health Sciences such as MBBS (Medicine) / BDS (Dental), B. Pharm. (Duration 4 years or more) (with the first division as first division/ first class)</p>	<p>Electrical Engineering (EE), Electronics and Communication Engineering (EC), Physics (PH), Instrumentation Engineering (IN), Mechanical Engineering (ME), Metallurgy &amp; Materials Science (MT), Life Sciences (XL), Biotechnology (BT), Engineering Sciences (XE).</p> <p>*Non-GATE (i.e., Option iii in MEQ) students must pass in all India-level postgraduate entrance examinations for corresponding disciplines such as INI_CET/NEET-PG/NEET-MDS/JIPMER/ PGI Chandigarh/AFMC-Pune/DNB Part I for MBBS/BDS, GPAT/ All India level selection examination for B. Pharm. Eligibility/rank certificates for all such all India-level entrance examinations are required. The candidate should have qualified the entrance exam (as per the qualification criterion of the respective exam for that exam year and category) and the score obtained should be valid (as per the duration of validity for the respective exam) at the time of application to the M.Tech. program.</p>	
15	Civil Engineering	Structural Engineering	Four-year Bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in Civil Engineering.	Valid GATE qualification in Civil Engineering (CE)	
16		Transportation Systems Engineering	Four-year Bachelor's degree or five-year integrated degree (with first division as defined by the awarding Institute/ University for Indian applicants and equivalent to international applicants, as assessed by the Institute) in Civil Engineering. Relaxation of 5% in qualifying degree is applicable for SC and ST category applicants.	Valid GATE qualification in Civil Engineering (CE).	

17		Geotechnical Engineering	Four-year Bachelor's degree or five-year integrated degree in Civil Engineering with First Division (as defined by awarding Institute/University). For International Applicants: Equivalent qualification, as assessed by the Institute • Relaxation: 5% in qualifying degree marks for SC, ST, PwD applicants.	Valid GATE qualification in Civil Engineering (CE).	
18	Mehta Family School of Sustainability	Water, Climate and Sustainability	Four-year Bachelor's degree or five-year integrated degree first division/ first class (as defined below@) in Civil/ Agricultural Infrastructure/Environmental/Geomatics Engineering.	Valid GATE qualification in Civil Engineering (CE)/ Agricultural Engineering (AG)/ Environmental Science and Engineering (ES)/ Geomatics Engineering (GE)	
19	Centre of Futuristic Défense and Space Technology	Defense Technology	Four-year Bachelor's degree in Engineering with first division/ first class (as defined below@).  <i>NOTE: Indian Students: Only for Highly motivated sponsored candidate (SW) from highly reputed defense R &amp; D organizations such as DRDO, ISRO, BHEL, ADE, ADA, etc. and highly reputed defense Industries; (ii) Defense Forces (DF): Candidates sponsored by the Defense Forces.</i>	(Minimum 2 years of experience in Defense Laboratory / ISRO / Defense Industry / Equivalent limited associated industry	<b>Note: This program is restricted to Indian Nationals only</b>
20	Chemical Engineering	Chemical Processes Design & Intelligence	a) Four-year Bachelor's degree or five-year integrated degree in Chemical Engineering, Material Science and Engineering, Mechanical Engineering, Chemical Technology (Polymer, Petroleum, Petrochemical etc.), Engineering Sciences, Energy Science and Engineering, environmental engineering, ceramic Engineering, Metallurgical Engineering, Mineral Processing and Engineering, Biotechnology, Biomedical Engineering, Rubber/ Oil/ Paint/Paper and Pulp/ Textile/ Food Technology, (with first division as defined by the awarding Institute/ University) b) Two-year M.Sc. or five-year integrated degree in Biotechnology/ Physics/ Chemistry	(a) Indian students: Valid GATE qualification in Chemical Engineering, Mechanical Engineering, Engineering Sciences, Environmental Science & Engineering, Metallurgical Engineering, Biotechnology, Biomedical Engineering, Chemistry, Physics, Petroleum Engineering, Textile Engineering & Fibre Science.	

\*Selection for the M. Tech. programs would be based on performance during the personal interview of the shortlisted candidates as per institute guidelines.

#### ADMISSION CATEGORY FOR M.TECH. PROGRAMS:

- For Indian applicants:
1. TA: Teaching Assistantship (TA) category as Full-Time student.
  2. SW: Sponsored by a reputed Industry or R&D Organization with a minimum work experience of two years
  3. DF: Applicants from the Defense Forces.
  4. IS: Regular staff members of IIT Indore on Part-Time basis.

International applicants: 1. ISF: Self-Financing

2. ISW: Sponsored by Non-Government Organization (i) Industry Sponsorship (ii) NGO (Non-Government Organization) Sponsorship

3. GSW: Sponsored by a Government organization (i) ICCR Scholarship of Government of India (ii) Foreign Government Sponsorship

**M.S. (RESEARCH) PROGRAMS:**

Sl. No.	Departments /School	Specializations	Minimum Educational Qualification (MEQ) for both Indian and International applicants	Qualifying Examination (QE)	
				Indian applicants	International applicants
1	Computer Science and Engineering	M. S. (Research) CSE#	<p>Four-year Bachelor's degree in Computer Science and Engineering, Information Technology, Electronics and Communication Engineering or Electronics Engineering or Electrical Engineering (with first division/ first class/ (as defined below@) for Indian applicants and equivalent to international applicants, as assessed by the Institute). Additional Specialization as in an area as given in <b><u>annexure-1</u></b> with first division (as defined below@).</p> <p><b>Annexure-1</b></p> <ol style="list-style-type: none"> <li>1. Computer Engineering</li> <li>2. Artificial Intelligence and Machine Learning</li> <li>3. Computer Engineering (Software Engineering)</li> <li>4. Computer Engineering and Application</li> <li>5. Computer Networking</li> <li>6. Computer Science and Applied Mathematics</li> <li>7. Computer Science and Biosciences</li> <li>8. Computer Science and Design</li> <li>9. Computer Science and Business Systems</li> <li>10. Computer Science and Engineering (Networks)</li> <li>11. Computer Science and Engineering and Business Systems</li> <li>12. Computer Science and Information Technology</li> <li>13. Computer Science and Medical Engineering</li> <li>14. Computer Science and Social Sciences</li> <li>15. Computer Science and Systems Engineering</li> <li>16. Computer Science and Technology</li> <li>17. Computer Technology</li> <li>18. Computing in Multimedia</li> <li>19. Computing in Software</li> <li>20. Information Engineering</li> <li>21. Information Science and Engineering</li> <li>22. Information Technology</li> <li>23. Information Science and Technology</li> <li>24. Information Technology and Engineering</li> </ol>	Valid GATE qualification in Computer Science and Information Technology (CS), Data Science and Artificial Intelligence (DA)	Valid score of GRE/TOEFL/ IELTS or equivalent, a statement of purpose, letters of recommendation, and an interview (in-person or over video conference)

2	Electrical Engineering	M. S. (Research) EE#	Four-year Bachelor's degree or five-year integrated degree <b>or equivalent degree</b> with first division (as defined below@) in Electrical Engineering or Electronics Engineering or Electronics and Communication Engineering or Electronics and Instrumentation Engineering	Valid GATE qualification in Electrical Engineering (EE) or Electronics and Communication Engineering (EC) or Electronics and Instrumentation Engineering (IN)/ Computer Science (CS)/ Data Science and Artificial Intelligence DA)
3	Mechanical Engineering	M. S. (Research) ME#	Four-year Bachelor's degree or Five-year integrated degree with first division (as defined below@) in Mechanical or Production or Manufacturing or Industrial or Mechatronics or Aerospace or Automobile or Robotics Engineering.	Valid GATE qualification in Mechanical Engineering (ME) or Production and Industrial Engineering (PI) or Aerospace Engineering (AE)
4	Astronomy, Astrophysics and Space Engineering	M. S. (Research) SSE Space Science and Engineering#	Four-year Bachelor's degree (BE or B.Tech.), or a two-year or five-year integrated master's degree (MSc or M. Tech. or ME) with first class or first division (as defined below@), in Physics, Applied Physics, Astronomy, Astrophysics, Space Science and Engineering, Earth and Atmospheric Science and Engineering, Remote Sensing, Engineering Physics, Aerospace Engineering, Aeronautics, Electronics and Communications Engineering, Electrical Engineering.	Valid GATE qualification in the relevant disciplines. Relevant GATE papers: AE, EC, EE, PH, XE
5	School of Humanities and Social Sciences	M. S. (Research) HSS#	Four-year Bachelor's degree or Masters' degree (MA/ MSc or Equivalent) or Five-year integrated degree (with first division (as defined below@) in any subject.	Valid GATE Score in HSS

*#Selection for M.S. (Research) programs would be based on performance in GATE examination and interview of the shortlisted applicants.*

#### **ADMISSION CATEGORY FOR MS (RESEARCH) PROGRAMS:**

**For Indian applicants:** 1. TA: Teaching Assistantship (TA) category as Full-Time student.

2. SW: Sponsored by a reputed Industry or R&D Organization with a minimum work experience of two years

3. DF: Applicants from the Defense Forces.

4. IS: Regular staff members of IIT Indore on Part-Time basis.

**International applicants:** 1. ISF: Self-Financing

2. ISW: Sponsored by Non-Government Organization (i) Industry Sponsorship (ii) NGO (Non-Government Organization) Sponsorship

3. GSW: Sponsored by a Government organization (i) ICCR Scholarship of Government of India (ii) Foreign Government Sponsorship

## M.A. ENGLISH (LITERATURE AND LINGUISTICS):

Sl. No.	Departments /School	Specializations	Minimum Educational Qualification (MEQ) for both Indian and International applicants	Qualifying Examination (QE)	
				Indian applicants	International applicants
1	School of Humanities and Social Sciences	English (Literature and Linguistics) \$	Bachelor's degree in a relevant area of humanities [3 years/ 6 semester OR 4 years/8 Semester] with first division (as defined below@).	Valid GATE HSS qualification in English (XH C2) or Linguistics (XH C3)	Valid score of GRE/TOEFL/ IELTS or equivalent, a statement of purpose, letters of recommendation, and an interview (in-person or over video conference)
			<b>For detailed information, please visit the following link:</b> <a href="https://hss.iiti.ac.in/main/programme_ma_english">https://hss.iiti.ac.in/main/programme_ma_english</a>		

*\$Final Selection for the M.A. program would be based on the personal interview of the shortlisted applicants.*

### ADMISSION CATEGORY for M.A. PROGRAM:

**For Indian applicants:** 1. NTA Category as Full-Time student (*For MA program: GATE qualified candidates*)

2. SW: Sponsored by a reputed Industry or R&D Organization with a minimum work experience of two years

3. DF: Applicants from the Defense Forces.

4. IS: Regular staff members of IIT Indore on Part-Time basis.

**International applicants:** 1. ISF: Self-Financings

2. ISW: Sponsored by Non-Government Organization (i) Industry Sponsorship (ii) NGO (Non-Government Organization) Sponsorship

3. GSW: Sponsored by a Government organization (i) ICCR Scholarship of Government of India (ii) Foreign Government Sponsorship

### MARKS /CGPA/ CPI/ PERCENTAGE REQUIREMENTS IN QUALIFYING DEGREES@: -

**For UR/EWS/OBC(NCL) 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.

#### (A) INSTRUCTIONS FOR INDIAN APPLICANTS FOR TEACHING ASSISTANTSHIP (TA)

The registration process for GATE-qualified applicants for M. Tech./M. S. (Research) admission for the academic year 2026-27.

1. **Registration requirement:** All GATE-qualified applicants must register at the **Common Offer Acceptance Portal (COAP-2026)** for M. Tech./M. S. (Research) admission for the academic year 2026-27.
2. **COAP 2026 website:** The registration is to be done through the COAP 2026 website, which can be accessed at <https://coap2026.iitr.ac.in/coap2026/>
3. **Latest updates:** Applicants are advised to regularly check the academic webpage of IIT Indore and the COAP 2026 website for the latest updates regarding the admission process/ procedure.
4. **Accessing offers:** After successfully completing registration at COAP 2026, the applicants will be able to access information on any offers made to them from participating institutes through the COAP portal. The time windows for accessing these offers will be announced on the COAP 2026 portal <https://coap2026.iitr.ac.in/coap2026/>.
5. The applicants will be shortlisted according to the institute guidelines. IIT graduates who have a CPI equal to or more than 8.0 are exempted from GATE qualifications. The shortlisting of such applicants will be done based on their CPI.
6. No separate call letters will be sent to the short-listed applicants for the selection process.
7. Among the short-listed applicants, those who have accepted their offers through the COAP 2026 portal would be eligible for the admission offer letter against the respective PG program and in the respective category (as mentioned at the time of submission of the application), which would strictly be in order of merit.
8. After verification of all the relevant documents, submission of the VALID GATE scorecard, and payment of the admission fee/ semester registration fee (which will be announced separately), admission will be given on the day of course registration to those applicants who have accepted the admission offer by IIT Indore.
9. In case an applicant wishes to apply for more than one program then a separate application must be filled out against each program and a separate application fee must be paid.

#### (B) INSTRUCTIONS FOR INTERNATIONAL APPLICANTS:

1. **Definition of International applicant:** Anyone who is not a citizen of India will be considered an international applicant for admission.
2. Applicants must apply ONLINE through our website <https://academic.iiti.ac.in>. This will generate a unique application number for each applicant.
3. In case an applicant wishes to apply for more than one program then a separate application must be filled out against each program and a separate application fee must be paid.
4. Final selection shall be based on performance in the written test/ interview, which can be conducted through video conferencing also, for the shortlisted applicants (this would be completely at the discretion of respective departments). For detailed information, international applicants should visit the academic web page of IIT Indore <https://academic.iiti.ac.in/> and may visit the following websites: <https://ir.iiti.ac.in/#/>

### (C) IMPORTANT DATES:

Activity	Dates for Indian and International Applicants
Opening date of online application	March 27, 2026
Closing date of online application for the TA category	April 24, 2026
Closing date of online application for the non-TA category	May 18, 2026**
Reporting and registration of newly joined candidates (at IIT Indore)	July 24, 2026**

**\*\*Indicates that the date is tentative.**

### (D) GUIDELINES FOR MTECH, MS (RESEARCH) AND MA PROGRAMS:

1. Applicants under the admission categories of SW, DF, and IS are exempted from the GATE qualification. Therefore, applicants under DF, SW, and IS categories need not register on the COAP portal.
2. **There is no provision for providing scholarships to SW, DF, IS, and international applicants.**
3. Some of the PG programs at IIT Indore have the option to convert into M. Tech. + PhD or MS (R) + PhD dual degree program during the fourth semester of a PG program.
4. Candidates who belong to the following categories need to upload a valid category and/or PwD certificate.
  - a. Other Backward Classes - Non-Creamy Layer ([OBC-NCL](#))
  - b. Economically Weaker Section ([EWS](#))
  - c. Scheduled Caste ([SC](#))
  - d. Scheduled Tribe ([ST](#))
  - e. Persons with benchmark Disability ([PwD](#))
5. For OBC-NCL, EWS, SC and ST categories, certificate issued ONLY by authorized officials shall be valid.
  - a. OBC-NCL and EWS certificates should be submitted in the prescribed format and should have been issued on or after **April 1, 2025. If the certificate has been issued before April 2025, it must be valid as on March 31, 2026.** If you cannot upload a valid OBC-NCL / EWS Category Certificate at the time of application, your category will be considered as **Unreserved (UR)**.
  - b. The format for OBC-NCL Certificate is given in [Annexure V](#)
  - c. The format for the EWS Certificate is given in [Annexure VII](#).
6. The candidates must upload the scanned copy of the following documents in a JPG, JPEG, or PNG file:
  - a. 10<sup>th</sup> , and 12<sup>th</sup> marksheet and certificates
  - b. Qualifying degree marksheet and certificates
  - c. Category certificates (OBC-NCL/EWS/SC/ST/PwD)
  - d. Valid Gate Scorecard (Qualified in GATE 2026/2025/2024)

7. **APPLICATION FEE (NON-REFUNDABLE):**

- a) UR/OBC-NCL/EWS: INR-800/-
- b) SC/ST/PwD/Female: INR-400/-

8. **Applicants under IS, DF, and SW categories** are required to send the following documents in the original, along with a copy of the application form to the Program coordinator concerned. However, copies of these documents should also be sent along with the original application form as required by the respective department/Program coordinators.

- i. Form for Sponsorship letter for applicants applying under IS, SW, and DF categories (Link: <https://academic.iiti.ac.in/phdforms/Form%20for%20Sponsorship%20letter%20for%20applicants%20under%20IS,%20SW%20and%20DF%20category.pdf>)
- ii. Form for NOC for applicants applying under IS, SW, and DF categories (Link: <https://academic.iiti.ac.in/phdforms/Form%20for%20NOC%20for%20applicants%20under%20IS,%20SW%20and%20DF%20category.pdf>)
- iii. Form for selecting a Co-Supervisor from an External or Sponsoring Organization (if required) (Link: <https://academic.iiti.ac.in/phdforms/Form%20for%20selecting%20a%20Co-Supervisor%20from%20an%20External%20or%20Sponsoring%20Organization.pdf>)
- iv. Form for the employer for the applicants joining PG or Ph.D. program on study leave under SW and DF category (Link: <https://academic.iiti.ac.in/phdforms/Form%20for%20the%20employer%20for%20the%20candidates%20joining%20PG%20or%20PhD%20program%20on%20study%20leave%20under%20SW%20and%20DF%20category.pdf>)
- v. The selected candidates will be granted provisional admission, which shall be confirmed only after ascertaining the authenticity of certificates and testimonials submitted in support of MEQ, QE, and category, etc. during physical verification/registration at the Institute.

**(E) CORRESPONDENCE DETAILS:****List of M. Tech. Program coordinators with contact details:**

Sl. No	M. Tech. programs	Program coordinators	Contact details
1.	M. Tech. in Communication & Signal Processing (CSP)	Dr. Sumit Gautam Assistant Professor, Department of Electrical Engineering	pc-csp@iiti.ac.in Tele: +91-0731-660-3463
2.	M. Tech. in VLSI Design and Nanoelectronics (VDN)	Dr. Rinkee Chopra Assistant Professor, Department of Electrical Engineering	pc-vdn@iiti.ac.in Tele: +91-0731-660-3463
3.	M. Tech. in Power System and Power Electronics (PSPE)	Dr. Subhadeep Paladhi Assistant Professor, Department of Electrical Engineering	pc-pspe@iiti.ac.in Tele: +91 731-660-3307
4.	M. Tech. in Advanced Manufacturing (AM)	Dr. Girish Chandra Verma Assistant Professor, Department of Mechanical Engineering	pc-am@iiti.ac.in Tele: +91-0731-660-3208
5.	M. Tech. in Mechanical Systems Design (MSD)	Dr. Krishna Mohan Kumar Assistant Professor, Department of Mechanical Engineering	pc-msd@iiti.ac.in Tele: +91-0731-660-3359
6.	M. Tech. in Thermal Energy Systems (TES)	Dr. Harekrishna Yadav Assistant Professor, Department of Mechanical Engineering	pc-tes@iiti.ac.in Tele: +91-0731-660-3209
7.	M. Tech. in Materials Science and Engineering (MSE)	Dr. Ranjith K. Poobalan Assistant Professor, Department of Metallurgical Engineering and Materials Science	pc-mse@iiti.ac.in Tele: +91-0731-660-3333 (Extn-5597)
8.	M. Tech. in Metallurgical Engineering (ME)	Dr. D.A. Basha Assistant Professor, Department of Metallurgical Engineering and Materials Science	pc-me@iiti.ac.in Tele: +91-0731-660-3252
9.	M. Tech. in Electric Vehicle Technology (EVT)	Prof. Shailesh Kundalwal Associate Professor, Department of Mechanical Engineering	pc-evt@iiti.ac.in Tele: +91-0731-660-3284
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