IITI/Acad/PhD Admissions/Adv/CEVITS/2026-27/04/01

Dated: 15-Nov-2026

Ph.D. Admissions July 2026

Non-TA Category (FA, FAP, FAR, SW, IS, DF and CT)

CEVITS
Indian Institute of Technology Indore

Center for Electric Vehicle and Intelligent Transport Systems (CEVITS)

Indian Institute of Technology Indore



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The Center for Electric Vehicle and Intelligent Transport Systems (CEVITS) focuses on advancing research and education in electric mobility and intelligent transportation systems. The center aims to prepare students for the rapidly growing E-Mobility industry through strong academic and research training. CEVITS also promotes innovative solutions to address national and global challenges in sustainable and smart transportation technologies.

Research Areas

- Advanced Battery Technologies
- Autotronics
- Power Electronics and Machines
- Vehicle dynamics
- Vehicular Communication Systems
- EV Charging Technologies
- Vibrations and Noise Control
- Hybrid Powertrains
- ADAS
- Mechatronics
- Advanced Energy Storage Systems
- Materials Engineering

More details can be found at
https://cevits.iiti.ac.in/

Faculty Details are
https://cevits.iiti.ac.in/faculty-members/

Main PhD Advertisement Webpage
https://www.iiti.ac.in/admissions/phd_info/center/important_dates



Center for Electric Vehicle and Intelligent Transport Systems (CEVITS)

Indian Institute of Technology Indore



Minimum Educational Qualifications (MEQs) and Qualifying Examination

Minimum Educational Qualifications (MEQs): Masters' degree (with first division as defined in https://www.iiti.ac.in/admissions/phd_info/center/guidelines) in the relevant areas of Engineering/Sciences (Mechanical Engineering/Technology-Machine/system design/ Thermal Engineering/ Heat Power/Energy Materials/ Fluids & Thermal Engineering/ Manufacturing Engineering/ Industrial Engineering/ Production Engineering/ Reliability Engineering/ CAD/CAM/ Automobile Engineering; Metallurgical Engineering/ Material Science and Engineering/ Nanotechnology/ Nanotechnology/ Ceramics Engineering/ Chemical Engineering; Electrical/Electronics/ Electronics & Communication/ Instrumentation and Control Engineering/ Communications & signal processing/ VLSI/ Nanoelectronics/Image processing/ Speech processing/ RF-Microwave/ Power electronics/ Power systems / Control systems; Computer Science Engineering/ Information Technology/ Software Engineering/ Data Science/ Data Analytics; Transportation Engineering/ Aerospace Engineering/Space Engineering/ Aeronautics, Physics, Chemistry, Mathematics). (Relaxation of 5% in CPI/ CGPA/ Percentage of the qualifying degree is applicable for Indian applicants belonging to SC, ST and PwD categories)

Categories of Admission:

Indian students: **FA** (Fellowship Awardee), **SW** (Sponsored WITHOUT Institute scholarship), **DF** (Defence Forces), **CT** (College Teacher), **IS** (Institute Staff).

International students:

ISF (International Self-Finance), **ISW** (International Sponsored by Industry or NGO), **GSW** (International Sponsored by Government organisation)

Candidates will not be provided any scholarship for this program from IIT Indore.

Time Schedule of PhD Admission

Last Date for Online Application 2026	:	**15th Nov 2026**
Written Test and Interview	:	**23rd Nov 2026**
Last Date for Submitting LoR	:	**23rd Nov 2026**
PhD Selection Process	:	**In-person Written Test and Interviews at IIT Indore**

Main PhD Advertisement Webpage:
https://www.iiti.ac.in/admissions/phd_info/center/important_dates

https://phdapply.iiti.ac.in/

How to Reach IIT Indore https://www3.iiti.ac.in/page/how-to-reach-iit-indore

For any queries, please contact:

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