



भा. प्रौ. सं. मण्डी 175 075 (हिमाचलप्रदेश)
IIT Mandi 175 075 (Himachal Pradesh)
Faculty Recruitment Advertisement

Advt. No. IIT Mandi/Fac./Recruit./SRD/2025/02

Dated: 06.05.2025

Opening Date: 07.05.2025

Closing Date: 27.05.2025

Indian Institute of Technology (IIT) Mandi (Himachal Pradesh) invites Online Applications for faculty positions under Special Recruitment Drive (SRD) for SC, ST, OBC(NCL), EWS/PWD possessing excellent academic background, commitment to top quality teaching, and with proven credentials for carrying out outstanding research and development, for **Assistant Professor Grade-I & Grade-II** positions in the various academic Schools and Centers of the Institute.

Indian Institute of Technology (IIT) Mandi invites Online Applications under Special Recruitment Drive (SRD) from Indian nationals belonging to reserved categories: SC/ST/OBC(NCL)/EWS/PWD, possessing excellent academic background, commitment to top quality teaching, and with proven credentials for carrying out outstanding research and development, without any compromise on qualification, experience and competence, for **Assistant Professor Grade-I & Grade-II** positions in various academic Schools and Centers of the Institute. For this recruitment, the research areas for various schools are mentioned in the below table:

Name of School/Centre	Research Areas
School of Computing & Electrical Engineering (SCEE)	Computer Science and Engineering (CSE) - AI/ML, Computer Networks, Architecture, DBMS, Cyber security and Privacy, Operating Systems and Systems Programming, Databases and Data Management, Software Engineering, Programming Languages and Compilers.
	Power - Operation and Design of Electric Vehicles
	Control - Mathematical Control Theory
	VLSI - RF & Microwave Circuits and Component Design
	Intelligent Communication Systems - Signal processing, Quantum & Optical communications
School of Mathematical & Statistical Sciences (SMSS)	Scientific Computing/ AI- ML, Statistics/Data Science, Theoretical Computer Sciences, Numerical Analysis/PDE.
School of Physical Sciences (SPS)	Theoretical condensed matter Physics, Machine Learning for Bio physics, space physics, atomic, molecular, optical sciences, condensed matter physics.
School of Management (SOM)	Artificial Intelligence, Data Science and Analytics, Technology Management and Innovation, Quantitative Methods, Strategy, Communication and Legal Aspects, Economics, Finance and Accounting, Operations, Organizational Behavior and Human Resource Management.

School of Biosciences and Bioengineering (SBB)	Bio-Devices, Bio-Instrumentation (Systems & Control), Bio-manufacturing, Cancer Biology.
School of Mechanical and Materials Engineering (SMME)	Manufacturing: AI in manufacturing, The digital twin of Manufacturing processes, Product design & development / System Engineering.
	Mechanical Design: Solid Mechanics, Acoustics and Metamaterials, Rehabilitation Engineering
	Materials Science and Engineering: Transport Phenomena, Materials and Process Development for Semiconductor /Photonic Devices and Packaging, Computational materials, AI and Machine Learning (ML) based Device Simulation and Modelling
	Thermal: Compressible Flows and Gas Dynamics, Combustion and Propulsion Systems
School of Civil & Environmental Engineering (SCENE)	Remote Sensing and GIS, Transportation Engineering, Water Resources Engineering, Structural Engineering, Geotechnical Engineering, Environmental Engineering
School of Chemical Sciences (SCS)	Sustainable Organic Synthesis, Inorganic & Supramolecular, Polymers, Materials & Nanosciences, Green Chemistry & Catalysis, Computational & Theoretical, Spectroscopy & Microscopy
School of Humanities & Social Sciences (SHSS)	History, Economics, Sociology, German Studies, Psychology, Translation Studies, English, Demography
Center for Quantum Science and Technologies (CQST)	Quantum Computation, Quantum Communication & Cryptography, Quantum Optics, Quantum Materials and Devices
Indian Knowledge System and Mental Health Applications (IKSMHA) Centre	Consciousness Studies, Yoga, Meditation, Ayurveda, Traditional Indian Medicine Research, Other Indian performing arts, Cognitive Science, Neuroscience, Computer Science, Sports Science, Chemistry, Biology and Experiment Design
Centre Artificial Intelligence and Robotics (CAIR)	All relevant areas

Recruitment policies for IITs as stipulated by the Government of India from time to time will be applicable.

Reservation: Reservation for SC/ST/OBC(NCL)/EWS/PWD categories will be applicable as per the MOE, Government of India rules. The certificates issued by the Competent Authority in the prescribed format needs to be attached in support of his/her claim.

Post, Pay Structure and Essential Qualification and Experience are as follows:

S. No	Post	Pay Scale: Level and Cell as per 7 th CPC	Essential Qualifications	Essential Experience
1.	Assistant Professor Grade-I	Level 12, Cell 1 (Starting Basic Pay Rs.1,01,500/-)	Ph.D. with first class or equivalent at the preceding degree in an appropriate branch with a very good academic record throughout.	At least 3 years of post PhD experience in relevant industrial/research/teaching (Excluding the experience gained while pursuing Ph.D.).
2.	Assistant Professor Grade-II	Level 10, Cell 14 (Starting Basic Pay Rs. 84,700/-) Level 11, Cell 10 (Starting Basic Pay Rs. 89,900/-) Level 11, Cell 11 (Starting Basic Pay Rs. 92,600/-)		Candidates with Post PhD experience less than 3 years (i.e. Fresh Ph.D., Ph.D.+1 year Experience, and Ph.D.+ 2 years Experience)

Important Information

- A candidate can apply to more than one School. Candidates applying for a position in more than one School are required to fill separate application forms.
- Mere eligibility will not entitle any candidate for being called for interview.
- The candidates should ensure that all the relevant information and documents have been uploaded before finalizing the application. After submission of the application, the candidate should keep a copy of it for his/her record. **No hard copy of the application need to be submitted.**
- For availing reservation, the candidates should upload copies of their valid SC/ST/OBC(NCL)/EWS/PWD Certificate issued by the Competent Authority in the prescribed format of the Government of India along with the application form in support of their claim.
- Applicants called for interview will be reimbursed to and fro travel expenses within India. However, the Economy Class Air Fare Tickets should be purchased through authorized travel agents i.e. Indian Railways Catering and Tourism Corporation Ltd. (IRCTC), M/s Balmer Lawrie & Company Limited (BLCL), and M/s Ashoka Tours & Travels (ATT). **Accommodation may be provided on payment basis in the Institute Guest House subject to availability.**
- It is the responsibility of the applicant to keep his/her current employer informed about his/her application to IIT Mandi.
- The Institute reserves the right to fill or not to fill any or all the post(s) advertised without assigning any reason. The Institute has the right to set different as well as higher norms, while short-listing, considering the specific requirement of the schools. Based on the shortlisting criteria, applications will be processed. Only the shortlisted applicants will be contacted through the emails provided by them in the application form.
- The Institute may consider candidates whose area of specialization and specific qualification lie outside those stated herein, provided these candidates have an outstanding record.

- The Institute reserves the right to restrict the number of candidates or interview to a reasonable limit on the basis of qualification, experience and other academic achievements higher than the minimum prescribed in the advertisement.
- The Institute reserves the right to withdraw any advertised position(s) at any time without assigning any reason.
- The invitation to candidate for interview merely indicates that it is felt that he/she with others may be suitable for the post and conveys no assurance whatsoever that he/she will be recommended or selected or his/her conditions specified in the application will be accepted.
- No correspondence whatsoever will be entertained from candidates regarding reason for not being called for presentation/interview/outcome of interview.
- Depending on requirement, interview may be conducted in selected specializations only. However, exceptionally meritorious candidates in any area of specialization pertaining to the said specialization will also be considered.
- The candidate is responsible for the correctness of the information provided in the online application form. If it is found at a later stage that any information given in the application is incorrect/false, the candidature/appointment is liable to be cancelled/terminated.
- Applicants employed in Government and Semi Government organizations, Public Undertakings, University and Educational Institutions should submit their application through proper channel or submit **"No Objection Certificate from the current employer at the time of Interview"**. In absence of the same, the applicant will not be permitted to attend the Interview.
- Candidates abroad (and candidates in India for exceptional reasons) who are unable to attend in-person will be interviewed by electronic mode/video conference etc. In such cases, the Institute may decide to offer a contract position initially.
- Canvassing in any manner may entail disqualification of the candidates.
- Any dispute regarding the selection/recruitment process will fall under the jurisdiction of the Hon'ble Court/Tribunal at Mandi, Himachal Pradesh.
- **Candidates must apply online through the link at <https://iitmandirec.samarth.edu.in/>**
- For any queries, please contact: Email: facultyrecruit@iitmandi.ac.in
- If any technical problem is encountered during online application, please contact techhelp@iitmandi.ac.in

Candidates may also contact the Chair of the various Schools/Centres. Their address, contact numbers and emails are available on Institute website.