IIT MANDI

PLACEMENT BROCHURE 2025–26

Indian Institute of Technology Mandi

INDIAN INSTITUTE OF TECHNOLOGY, MANDI

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Indian Institute of Technology Mandi

INDIAN INSTITUTE OF TECHNOLOGY, MANDI

| From the Director

Prof Laxmidhar Behera
Director, IIT Mandi

I am pleased to welcome you to IIT Mandi, which is located on the 538-acre picturesque river valley in the Shivalik Range. Since its inception in 2010, IIT Mandi has consistently worked to nurture professionals with industry-ready skills. We achieve this by periodically revising the curriculum in consultation with academic and industry experts to keep it relevant to the fast-changing global human resource needs. Academic excellence is our greatest strength. Students are introduced to practical learning with innovative pedagogy very early into the training. This ensures that they are better prepared to succeed in ambitious corporate environments. We provide a learning environment to allow individuals to express their passion and apply their innate abilities to solve real-world problems.

In the first year, the B.Tech. students participate in the Foundations of Design Practicum: Robotics and Reverse Engineering course which introduces them to existing engineering systems with hands-on experience. Design Practicum introduced in the second year to our B.Tech. students enables them to get exposure to real-world engineering problem-solving with interdisciplinary collaborations. With a budget of Rs. 25,000, award-winning projects include an intelligent drip irrigation system, a 3D printer, an autonomous garbage collector, etc. Socio-Technical Practicum introduced during B.Tech. 3rd year provides exposure to the impact of new technologies on society, often doing fieldwork in villages and towns in the neighborhood. Typical projects include alleviating traffic congestion in Mandi town, mechanization in terraced farms in the Himalayas, and education and livelihood for village women. These interdisciplinary and group projects build up perseverance, leadership, connection with society, and the opportunity to apply their technical skills.

The M.Tech. and M.Sc. degree programs contain a substantial component of thesis work relying heavily on practical learning aspects for over two semesters. In this open-ended thesis, students learn to work independently and in great depth on a research problem. The thesis contains globally novel contributions to the discipline in some aspects. Thus, the Master's graduates are well suited to take a lead role. The institute also encourages the student to explore collaboration and to work on projects guided by industry experts for their thesis. Research by our MS and Ph.D. students has achieved global recognition in international journals and conferences.

| From the Director

In addition, the diaspora of student-driven extracurricular activities creates a lively learning environment and provides leadership abilities and confidence in our students. All this is impossible without the support of our able faculty, who give a holistic learning experience with their excellent teaching and exposure to cutting-edge research and publication in the best international scholastic journals. We have a total faculty strength of 189(regular) and 22(Adjunct/Visiting/Distinguished) active in research and teaching in several areas of engineering, sciences, and the humanities. Faculty have received research grants totaling over Rs. 160.7 crores and the Institute has invested heavily in developing state-of-the-art lab infrastructure. Our faculty members are also involved in mentoring startups supported by our Technology business incubator, IIT Mandi Catalyst. The IIT Mandi Catalyst supported 570+ startups and disbursed about INR 24+ crores for prototyping and commercialization of diverse start-ups in clean energy, environment, health care, agriculture, enterprise management, biotech, education, manufacturing, and consumer internet. The fact that about 50 of the total start-ups have been founded by the IIT Mandi faculty, staff, and students underlines the innovative and entrepreneurial spirit of IIT Mandi once again.

The IIT Mandi alumni have done extremely well, as evident from receiving the youngest scientist award in the Indian Science Congress, INYAS award, etc. Our current alumni strength is over 3634 (B.Tech, MS, M.Tech, MSc, MA, and I-Ph.D., and Ph.D. graduates).
Our alumni have excelled in different spheres of academia, industry, and central government administration, thanks to our innovative curriculum. Most of these alumni have been hired by top multinational companies, a few have chosen higher studies in leading universities and several of them are serving different administrative positions in the Govt. of India including IAS/IES.

On behalf of the faculty and students of IIT Mandi, I invite you to participate in our placement process. I am confident that you will find it a rewarding experience!

Prof. Laxmidhar Behera
Director, IIT Mandi

| From the Faculty Advisor

In just fourteen years, IIT Mandi has built a strong reputation for its cutting-edge research and innovative teaching. Our programs focus on up-to-date scientific and technological knowledge, fostering intellectual growth and versatile skills under expert faculty. Our curriculum blends engineering fundamentals with basic sciences and humanities, preparing students to be responsible engineers and scientists. Alongside academics, our students excel in sports, culture, and event management, earning national and international recognition. The Career and Placement Cell (CnPC) invites your organization to our 2025-2026 campus placements. We are confident in the exceptional talent of our students and seek to match their abilities with your needs. We welcome your suggestions and look forward to a successful partnership.

Dr. Kala Venkata Uday
Faculty Advisor

Dr. Kala Venkata Uday

IIT Mandi emphasizes practical experience as crucial to professional growth. In our fourteen years, we've excelled in innovative teaching and research, equipping students with advanced scientific and technological skills. Our curriculum integrates engineering, sciences, and humanities, instilling strong fundamentals and societal values. Students also engage in extracurricular activities and leadership roles, earning accolades and honing diverse skills. The Career and Placement Cell (CnPC) invites your organization to offer internship opportunities for our students. Internships provide vital real-world experience and industry exposure. We welcome your collaboration and suggestions for our internship programs and look forward to a fruitful partnership.

Dr. Rahul Shreshta
Training and Internship Advisor

Dr. Rahul Shreshta

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| About IIT Mandi

Indian Institute of Technology, Mandi is a premier public technical and research institute located in the Mandi district of Himachal Pradesh. It was established in 2009 and is recognized as an Institute of National Importance under the Institutes of Technology (Amendment) Act passed by the Indian Parliament in 2012. It imparts to its students a world-class education, a plethora of opportunities to pursue and excel in all kinds of fields and research, and an extraordinary campus life to cherish forever. It's a prestigious and picturesque campus at the foot of the Himalayas.

The institute boasts state-of-the-art infrastructure, excellent campus facilities for all residents and a highly sophisticated array of laboratories and research facilities to support cutting-edge research and scientific pursuits. All these elements come together and mold students into highly competent professionals, technocrats, and leaders of the world.

| Admission Procedure

IIT admission procedure for the various programmes ensures that only the very best and most motivated students make it to the campuses. Admission at different levels is carried out through the following highly competitive national-level examinations.

JEE ADVANCED
(IIT JEE)

GATE

IIT JAM

NET

CAT

| Schools

Biosciences and Bioengineering	**Computing and Electrical Engineering**	**Mechanical and Material Engineering**
Chemical Sciences	**Humanities and Social Sciences**	**Mathematical and Statistical Sciences**
Civil and Environmental Engineering	**Management**	**Physical Sciences**

| Academic Programmes

Bachelor of Technology

Civil Engineering (CE)

Computer Science and Engineering (CSE)

Electrical Engineering (EE)

Mechanical Engineering (ME)

Data Science and Engineering (DSE)

Engineering Physics (EP)

General Engineering

Materials Science and Engineering

Microelectronics & VLSI

Mathematics and Computing

BS in Chemical Sciences

Bio-Engineering

Master of Business Administration

Master of Business Administration in Data Science and Artificial Intelligence

I-MBA

Master of Technology

Power Electronics and Drives

Biotechnology

Structural Engineering

VLSI

Computer Science and Engineering

Master of Arts

Development Studies

Indian Knowledge System

MTech (R)

School of Computing & Electrical Engineering

School of Biosciences & Bioengineering

School of Civil & Environmental Engineering

School of Mathematical & Statistical Sciences

School of Mechanical and Materials Engineering

Indian Knowledge System and Mental Health Application (IKSMHA)

Centre Artificial Intelligence and Robotics (CAIR)

Master of Science

Chemistry

Applied Mathematics

Physics

Doctor of Philosophy

School of Computing & Electrical Engineering

School of Humanities and Social Sciences

School of Biosciences & Bioengineering

School of Chemical Sciences

School of Civil & Environmental Engineering

School of Management

School of Mathematical & Statistical Sciences

School of Mechanical and Materials Engineering

School of Physical Sciences

Indian Knowledge System and Mental Health Application (IKSMHA)

Centre Artificial Intelligence and Robotics (CAIR)

Integrated-Doctor of Philosophy

Physics

| B.Tech Curriculum

Year 1

Fundamental Courses

Design Practicum

Under this curriculum students carefully observe, test, analyse, report and understand existing technologies, functions, features, objects, components and systems. through hands-on experience

Year 2

Discipline Courses

Product Development

The curriculum is geared towards training innovative design engineers who will be responsible for the products that will become household words in years to come.

Year 3

Discipline Course

Socio-Technical Project

This is an on field curriculum designed for leaders of tomorrow to understand how society and technology interact.
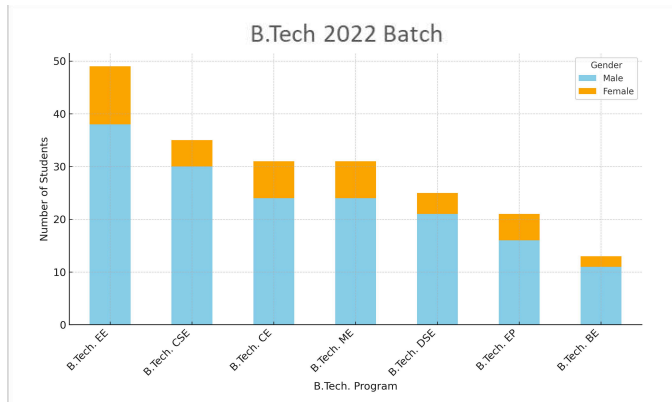

Year 4
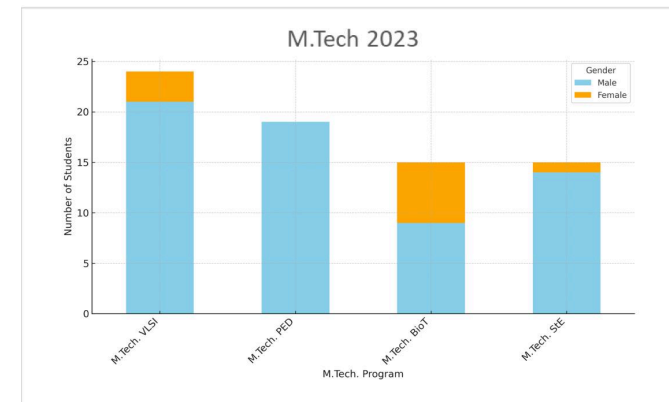
Electives

Major Technical Project

The MTP is a capstone task which builds organisationally and collaboratively upon the previous three years of study taken by a B.Tech. student

Demographics

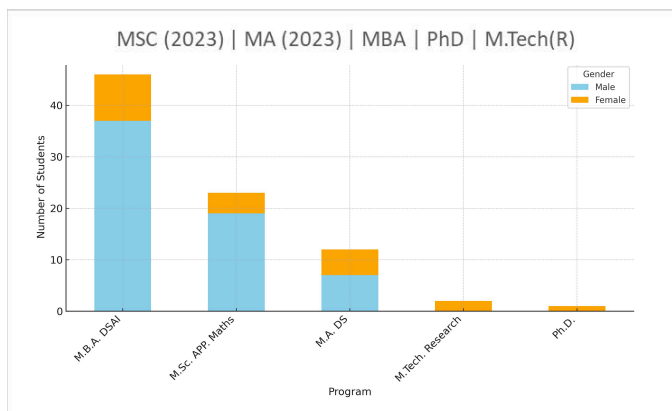**B.Tech 2022 batch**
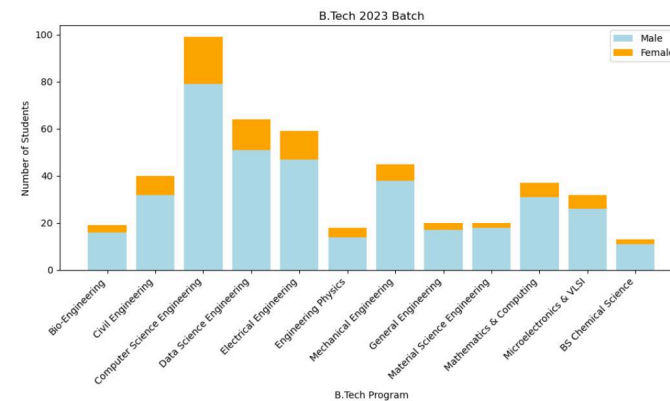Total strength : 323
No. of female students : 41

M.Tech (2023)
Total strength : 73
No. of female students : 10

M.Sc. (2023)
Total strength : 23
No. of female students : 5

M.A. (2023)
Total strength : 12
No. of female students : 5

MBA
Total strength : 46
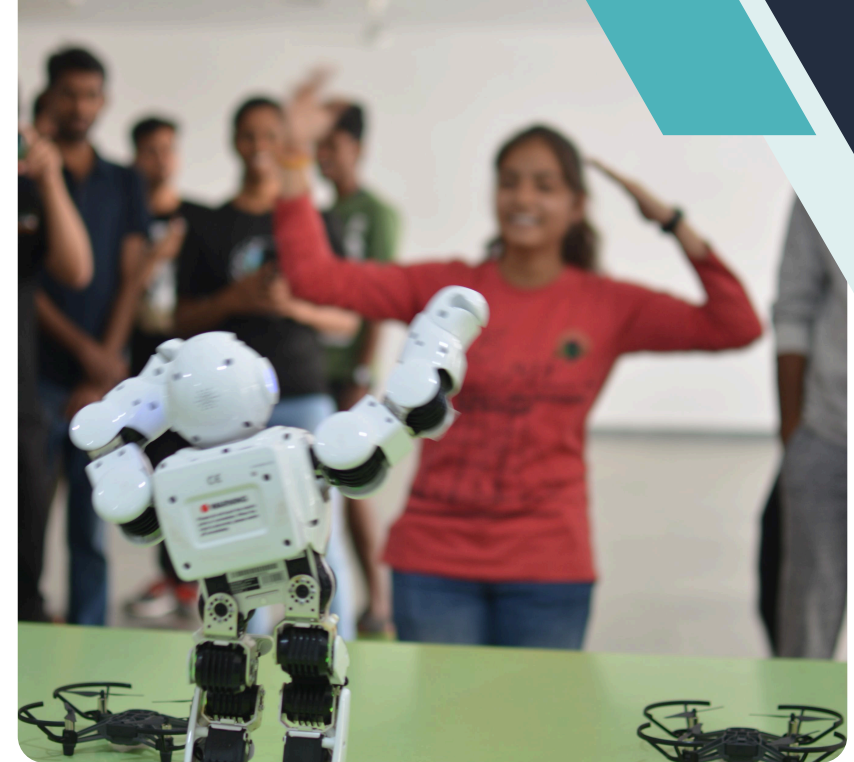No. of female students : 9

B.Tech 2023 batch
Total strength: 466
No. of female students : 86

| Student Activities

The student clubs at IIT Mandi cater to diverse interests and enable the all-around development of the students. Majority of the clubs fall under the Student Gymkhana with students being club coordinators for various societies, namely Science and Technology Council (SnTC), Cultural Society, Sports Society, English Debating, and Literary Society.

Technical Society

The technical society of IIT Mandi or Science and Technology Council (SnTC) IIT Mandi consists of several technical clubs. The unique feature of the Institute's Technical Society is that all the clubs support open participation. All the students are free to join a club at any point of time and dedicated students are rewarded with experience. Members of the technical society also enthusiastically represent the college in national and international events bring laurels for the Institute.

SnTC constitutes of the following clubs:
- Robotronics Club
- Space Technology and Astronomy Cell (STAC)
- Yantrik Club
- Programming Club
- Nirmaan Club
- SAE Collegiate
- Entrepreneurship Cell
- Kamand Bio Engineering Group (KBG)

Technical events and activities:
- Utkarsh (Intra College Technical Fest)
- Xpecto (Annual Inter College Tech Fest)
- AstraX (Inter College Astro Fest)
- FrostHack (Inter College Hackathon)
- Kamand Premier League (Intra College Annual League)

Literary Society

IIT Mandi has various literary clubs and societies that actively work for enhancing the talent of the students in these fields. The society came up with the first clinical student magazine, Vivaan. The society held its formal debating competition along with several GDs, quizzes, and creative writing. It participated in Casis 2012 at BITS Pilani and won the first prize in Formal Debating. Literary society of IIT Mandi also runs an annual fest named 'Ruvaan'.

Cultural Society

Music, Dramatics and Dance come together with Programme Management under the Cultural Society to provide students a platform to showcase their skills. The society has also started a Photography and Fine arts Club. In the year 2014, this society started collaborating with SPIC-MACAY and has been organizing various events throughout the year. "Aakarshan"-Introduction to Cultural Society and "Exuberance"- Intra College Cultural Nights are some of the major events. Digital Art is another focus area of the cultural society.

Entrepreneurship

At IIT Mandi student clubs especially E-Cell aim to instigate the entrepreneurial spirit among the community. The club shares it's crazy love for subjects related to business and its disciplines, they strive to give a glimpse of the world of business and finance by conducting a variety of events, sessions and competitions.

The main focus is on Personal Finance, Business Analytics, Product Management, and building a good startup culture in the college. IT Mandi Catalyst hereby goes hand-in-hand as an incubator as well as a partner. Stock market and Blockchain networks are also being covered and the result comes out as Himalayas biggest Startup fest 'Himalayan Startup Trek' where startups from around India and World come with their pitches and get incubated.

| Our Alumni

Mr. Athar Amir Khan
Commissioner, Srinagar
Municipal Corporation &
CEO, Srinagar Smart City Limited

Mr. Divakar Maurya
Senior Associate (Consultant) at
Boston Consulting Group

Dr. Manoj Kumar
Assistant Professor,
Indian Institute of Technology Madras
Zanzibar Campus

Mr. Nitesh Kumar
2024 Paris Paralympics Gold Medalist
(Badminton)

Mr. Shubham Ajmera
Software Engineer at Facebook |
Ex-Google

Mr. Aman Jain
Software Development Engineer at
Amazon

Mr. Siddharth Gangal
Solarlabs, co founder

Mr. Naveen Saisreenivas Thota
SMT @ DE Shaw | Ex-Sprinklr

Mr. Harshul Jain
Founder and CEO of
Glood.ai

Mr. Mohit Kumar Malhotra
Scientist, Defense ministry of
Gov. of India

Mr. Sanjay Rathi
AI Technical Lead at
AstraZeneca

Mr. Tushar Aggarwal
Dy. Manager (Tech)
National Highways Authority of India

Ms. Vidhi Desai
Cellular Software Development
Engineer at Apple

https://iitmandi.ac.in/dora/ - Office of the Dean of Resources and Alumni Relations (DORA)

Student Achievements

IIT Mandi got 11th rank in the world
in terms of number of students selected in GSOC-21.
13students got selected in 2024
12 students and 3 mentors got selected in 2021
9 student and 6 mentors got selected in 2020

STAC IIT Mandi received a globally competitive grant of € 4388 from IAU Office of Astronomy Upliftment of Space Technology Cell in Himalayas

Ranking of IIT Mandi in Inter-IIT Tech Meet
2021-22 : 10th
2020-21 : 12th
2019-20 : 12th

Bronze medal in Inter IIT Tech meet Mphasis (Quantum Computing Challenge), IIT Madras

1st and 3rd position in PAN IIT Gen AI Hackathon at IIT Kharagpur

Silver Medal in IGDC Game Development

5th Position in ISRO Astronomy PS in Inter-IIT Tech Meet 2024

IIT Mandi alumnus
Dr. Navneet Chandra Verma has won the Indian National Young Academy of Sciences (INYAS) National Award 2020 for Research Excellence.

3rd prize in Smartathon (Smart Cities Challenge) - Global AI summit 2023 Riyadh.
Team: Nippun Sharma

NASA SpaceApps'23 Global Runner Up

ISRO SIF Space Hackathon 2nd Position

Research and Development

Research Centres

Advanced Materials Research Center (AMRC)

BioX Center

Centre for Design and Fabrication of Electronic Devices (C4DFED)

Center for Artificial Intelligence and Robotics (CAIR)

Center for Quantum Science and Technologies (CQST)

Indian Knowledge System and Mental Health Application Center (IKSMHA)

Reasearch Labs

Manas Lab

MandiCon

CMP

Photoresist Research Group

MAS

ACS

Innovation Centres

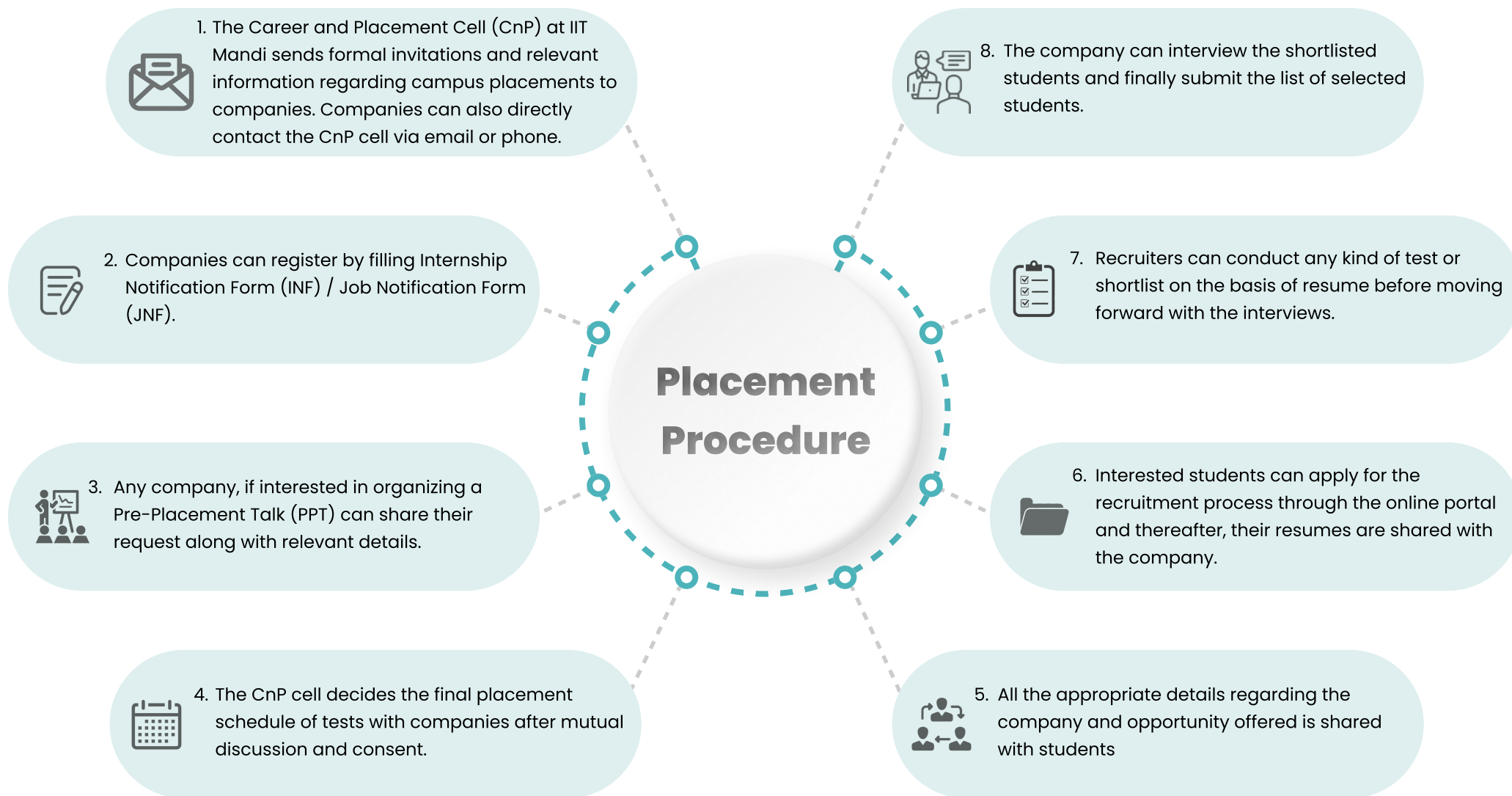Enabling Women of Kamand (EWOK)

IIT Mandi Catalyst

IIT Mandi HCI iHUB

Our Frequent Recruiters

A
AAKASH EDUCATIONAL
Accenture India
Accenture Japan
Access Livelihood
Accordion Partners
Acies LLP
Aditya University
Adobe Inc.
AECOM India
AG&E Structural India
AIFUL CORPORATION
AiraMatrix
Airtel
AKSI Aerospace Group
Alphawave Semi India
AMD
American Express
Anakin
Analog Devices
Anumana
API Holdings
APL Apollo Tubes Limited
Applied Materials
Arcana Analytics India
Private Limited
Arista
Aspire IIT
Astrotalk
AtkinsRealis
Atlassian
Auqux
Auroim
Avalara Technologies
Axis IIT/NEET
Axtria India Pvt. Ltd.

B
Baaz Bikes
Bakliwal Tutorials
BEL
B.G Shirke Construction
Technology Private
Limited
Bharat Petroleum
Corporation Limited
(BPCL)
Birla Pivot
Blinqio
BNY
Bondada Group
Brainwave Science Inc
BrowserStack
B&S Engineering
Consultants Pvt. Ltd.
Buyhutke
Bytical Solutions

C
Cadence Design Systems
Capri Global Capital Ltd
Catalina Systems
C-DAC
CHAITANYAS ACADEMY
Chandigarh University
Cisco
Civil Mantra Infracon Ltd
ClearTrails
COER University Roorkee
Uttarakhand
Cognizant Technology
Solution Pvt. Ltd
Commerce Robotics
Consulting Engineers
Group Limited
Cubastion Consulting
Cyfuture India Pvt. Ltd.

D
Dash Dynamic Pvt. Ltd.
Datacultr
Dayananda Sagar
University Bengaluru
DeepSolv.ai
Deloitte
Delta Electronics India
D. E. Shaw India
Designalytica Pvt Ltd
Dezerv Investments
DhanGuard
Disha Publication
DIT University, Dehradun
Dolcera
DRAIPL
Drishtee

E
Econstruct Design and
Build Pvt. Ltd
EFKON INDIA PVT LTD
EIL
Eleation
Emerson
EPAM Systems India
Private Limited
eQ Technologic
Equal Identity Pvt Ltd
EZ Engineers Pvt. Ltd.

F
Fermedicius Labs Pvt Ltd
Findoc Investmart Pvt Ltd
First Principle Apps For
Bharat Pvt. Ltd.
FITJEE
Fleet Management Ltd.
Flipkart
Flowserve India Controls
Limited
FNZ Group
FRINKS.AI
Futures First

G
Galgotias University
Gate Manufacturing Pvt Ltd
GlobalLogic
Google
Growth Jockey
GURU STUDY CENTRE

H
Harman Connected
Services Corporation India
Pvt Ltd
HCLTech
HDFC
Helium Consulting Pvt Ltd
Hitachi Energy
HLL Lifecare Ltd.
HPCL

I
ICICI Bank
Ideametrics Global Engg Pvt.
Ltd.
Imaginarium
I'mbesideyou Inc.
InCruiter
Infinity Learn
Infosys
InMobi Technologies Pvt Ltd
Innova Solutions
Intel
Intellipaat
Interarch Building Products
Limited
Interbiz Solutions LLP (247
HRM)
IREDA (INDIAN RENEWABLE
ENERGY DEVELOPMENT
AGENCY)
Isler India

J
Jacobs
Janman People's
Foundation
JECRC UNIVERSITY JAIPUR
Jindal Power Limited

K
K-12 Techno services
K12 Techno Services Pvt Ltd
KDDL Ltd
KEC International Limited
KPIT Technologies ltd
Kuku FM
Kyndryl

L
La Montessori Chain of
Schools
LinkedIn
L&T
LTI Mindtree
L&T Limited
Lumenci

M
Mahindra & Mahindra
Automotive & Farm
Equipment Sectors
Manav Rachna Educational
Institutions
MAQ Software
MathWorks India Pvt Ltd
MavenMagnet
Mediatek
MEESHO
Microsoft India Pvt. Ltd
MIDAS Research and
Development Centre India
Pvt Ltd
Midea India Private Limited
Mitigata
Money Forward
Morabu Hanshin Industry
Co. Ltd.

| Our Frequent Recruiters

N Nagarro
Narayana
National Instruments
Nation with Namo
NavGurukul Foundation For
Social Welfare
Neenjas Electric Pvt Ltd.
New Engen
Nine Education
Nitera
Nitya Nayra Civil Solution Pvt.
Ltd
NOVAC TECHNOLOGY
SOLUTIONS PVT. LTD
Nucleus Software
Nvidia
NVIDIA
NXP Semiconductors
NYEI Design Services Pvt.
Ltd(NY Engineers)

O Otsuka

P Pandit Deendayal Energy
University
Patronus Tradetech LLP
Perceptive Analytics Pvt. Ltd.
PharmEasy
PHYSICS WALLAH
PluginLive
POCKET FM
Polycab India Limited (PIL)
PREDUSK TECHNOLOGY PVT.
LTD.
Prism Johnson Limited
PSIT-K

Q Qbit labs Pvt. Ltd.
Qualcomm

R Rajasthan Grameen
Aajeevika Vikas Parishad
(RGAVP)
Resmed
RESOLLECT
Robert Bosch Engineering
& Business Solutions PVT
LTD
Robust Results
Rocketlane Technologies

S SalesoAI
SAMSUNG E&A India
Samsung Semiconductor
Research India
Schneider Electric
Schrodinger
Segmental Infrastructure
Development Ltd.
Service Now
Shorthills AI
Siemens
Signitude Private Limited
SingulrAI
Skyroot Aerospace
SLB
Smarsh
Smt. S. R. Patel Engineering
College Unjha
SPECTRUM Techno
Consultants Pvt Ltd
Sprinklr
SRI CHAITANYA
EDUCATIONAL
INSTITUTIONS
Suzuki Kabushikigaisha
Japan
Switch Mobility

T Taledge
Tata Advanced Systems
Ltd
TATA CONSULTANCY
SERVICES
Tata Consulting
Engineers
Tata Electronics Pvt Ltd
Teamlease
Tescra
Teva API
Texas Instruments
The Future University
Tigris Mobility Pvt. Ltd.
TIMETOOTH
TECHNOLOGIES PVT LTD
Tredence
Tridiagonal Solutions Pvt
Ltd.
Trilogy Innovations
(CodeNation)
Turing

U UKG
Unacademy

V VARROC ENGINEERING
LTD
Vecmocon Technologies
Vehant Technologies Pvt.
Ltd.
Velankani Group
VELANKANI INFORMATION
SYSTEMS Ltd
Virohan Private Limited
Virtusa
VIT Vellore
Volvo Eicher Commercial
Vehicles Ltd.

W Walmart Global Tech
India
Warner Bros.
Warner Bros. Discovery
WCB Robotics
Wipro
WSP India

X X-cube LABS

Y Yum

Z ZF Group
Zomato
ZS

Placement Procedure

1. The Career and Placement Cell (CnP) at IIT Mandi sends formal invitations and relevant information regarding campus placements to companies. Companies can also directly contact the CnP cell via email or phone.

2. Companies can register by filling Internship Notification Form (INF) / Job Notification Form (JNF).

3. Any company, if interested in organizing a Pre-Placement Talk (PPT) can share their request along with relevant details.

4. The CnP cell decides the final placement schedule of tests with companies after mutual discussion and consent.

5. All the appropriate details regarding the company and opportunity offered is shared with students

6. Interested students can apply for the recruitment process through the online portal and thereafter, their resumes are shared with the company.

7. Recruiters can conduct any kind of test or shortlist on the basis of resume before moving forward with the interviews.

8. The company can interview the shortlisted students and finally submit the list of selected students.

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| Contact Us

📍

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🌐

http://research.iitmandi.ac.in/main/placements/

in

linkedin.com/in/career-placement-cell-iit-mandi-85178650

Placement Report

🔗 Link to the file