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|   | Indian Institute of Technology Mandi☐Career and placement Cell |

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| --- | --- | --- |
| Web:[research.iitmandi.ac.in/main/placements](https://research.iitmandi.ac.in/main/placements/) |  Email: placement@iitmandi.ac.in |  01905-267006 |

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| --- | --- | --- |
|  | **Campus Placement 2023-24** |  |

INTERNSHIP NOTIFICATION FORM

*☐Please use up & down arrow to scroll between form fields & space to check boxes*

**Company**

|  |  |
| --- | --- |
| Name of the Company: |        |
| Postal Address: |         |
|  |   |
|   |
| Country: |   | Pin/Zip: |   |
| Website: |   |
| Type of Organisation: | ☐ Govt. Owned ☐ Private Sector☐MNC (Foreign origin)☐ Public Sector☐ MNC (Indian origin) ☐ Start-up☐ Others |
| If Others, please specify: |   |
| Nature of Business: | ☐ Analytics☐ Consulting☐ Core (Technical)☐ Finance☐ FMCG☐ I.T/ITES☐ Management☐ Research☐ Education (Teaching)☐ Others |
| If Others, please specify: |   |

**Contact Details of POC**

|  |  |  |
| --- | --- | --- |
| Details | **Primary Contact** | **Secondary Contact (if any)** |
| Name: |     |    |
| Designation: |  |  |
| Email Address: |  |  |
| Telephone: |  |  |
| Mobile: |  |  |

**Internship Profile**

|  |  |
| --- | --- |
| Internship Profile |  |
| Skill set required*(Please attach details.)* |   |
|   |
|   |
| Tentative No. of Interns |   |
| Tentative Job Location(s) |   |
| Stipend (per month) |  |
| Accommodation Provided |  |
| Bonus/Perks/Travel |  |
| Duration of internship (Please tick mark or highlight the duration(s) you are willing to recruit) |
| 2-3 months | ☐ MBA: Summer Internship (May 2024 to July 2024) |
| 2 monthsInternship period: 50 -60 days depending on semester date | ☐ Summer Internship (1st week of June 2024 to 1st week of August 2024)☐ Winter Internship (Mid Dec 2023 to Mid Feb 2024) |
| 6 Months  | ☐ Spring Internship (Jan 2024 to June 2024)☐ Fall Internship (July 2024 to Dec 2024) |
| 11 Months | ☐ M.Tech: Year-long internship (July 2024 to May 2025) |

**Selection Process**

**\* Please tick mark or highlight the required options.**

|  |  |  |
| --- | --- | --- |
| **Stages of Selection Process** | **Mode of Hiring** | **criteria/requirements/remarks**  |
| **Pre-Placement Talk** | ☐ virtual☐Campus visit☐Not applicable | Requirements:Remarks: |
| **Resume Shortlisting** | ☐ virtual☐Campus visit☐Not applicable | Criteria:Remarks: |
| ☐**Online/**☐**written exam** | ☐ virtual☐Campus visit☐Not applicable | ☐Aptitude-Test | ☐Technical-Test |
| Duration: | Duration: |
| ☐Require additional proctoring (Pc labs) | ☐ Require additional proctoring (Pc labs) |
| Remarks: |
| **Group Discussion** | ☐ virtual☐Campus visit☐Not applicable | Requirements:Remarks: |
|  **Personal Interviews** | ☐ virtual☐Campus visit☐Not applicable | ☐Technical Interview | ☐HR Interview |
| No. of Rounds: | No. of Rounds: |
| Duration: | Duration: |
| In-case of Campus visit, Number of rooms and panels required:Other requirements: |
| **Any other rounds** | ☐ virtual☐Campus visit☐Not applicable | Requirements:Remarks: |

**Eligibility Criteria**

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| --- | --- |
| Minimum CGPA(1-10) |   |
| Any Stringent Medical Condition |   |
| Any Other Criteria |   |

**Program details**

|  |  |  |
| --- | --- | --- |
| School | Program | Discipline/branches |
| ☐All Schools | B.Tech | ☐ All Branches |
| M.Tech | ☐ All Branches |
| M.Tech(R) | ☐ All Branches |
| MBA | ☐ All Branches |
| M.A. | ☐ All Branches |
| M.Sc. | ☐ All Branches |
| Ph.D. | ☐ All Branches |
| ☐Computing & Electrical Engineering | B.Tech | ☐ Computer Science and Engineering☐ Data Science and Engineering☐ Electrical Engineering |
| M.Tech | ☐ Computer Science and Engineering☐ Power Electronics and Drives☐ Electric Transportation☐ Communications and Signal Processing☐ VLSI |
| MTech(R)&PhD  | MTech(R) | Ph.D. |  |
| ☐ ☐☐☐☐☐ | ☐ ☐☐☐☐☐ |  Control and Automation Communications and Signal Processing  VLSI  Electric Transportation Computer Science and Engineering Power Electronics and Drives |
| ☐Mechanical and Materials Engineering | B.Tech | ☐ Mechanical Engineering |
| M.Tech | ☐ Mechanical Engineering with Specialization in Energy Systems (MES)☐ Materials and Energy Engineering (MEE)☐ Fluid and Thermal Engineering (FTE) |
| MTech(R)&Ph.D.  | MTech(R) | Ph.D. |  |
| ☐ ☐☐☐☐------ | ☐ ☐☐☐☐------ |  Mechanical Design Fluid & Thermal Eng. Manufacturing Computational Mechanics Interdisciplinary area  (Product Design,  Electric Vehicles, Robotics,  Mechatronics, Biomechanics) |
| ☐Civil and Environmental Engineering | B.Tech | ☐ Civil Engineering |
| M.Tech | ☐ Structural Engineering |
| MTech(R)&Ph.D. | MTech(R) | Ph.D. |  |
| ☐ ☐☐☐☐ | ☐ ☐☐☐☐ |  Geomatics Engineering Structural Engineering Environmental Engineering Remote Sensing & GIS Water Resources Engineering |
| ☐Biosciences and Bioengineering | B.Tech | ☐ Bio-Engineering |
| Dual Degree(B.Tech- M.Tech) | ☐ Computational Bioengineering / Biomedical Engineering |
| M.Tech | ☐ Biotechnology |
| M.Tech(R) | ☐ Biotechnology |
| PhD. | ☐ School of Biosciences and Bioengineering |
| ☐Physical Sciences | B.Tech | ☐ Engineering Physics |
| M.Sc. | ☐ Physics |
| Ph.D. | ☐ School of Physical Sciences |
| I-Ph.D. | ☐ School of Physical Sciences |
| ☐Mathematical and Statistical Sciences | M.Sc. | ☐ Applied Mathematics |
| M.Tech(R)&Ph.D. | MTech(R) | Ph.D. |  |
| ☐☐☐☐---- | ☐☐☐☐---- |  Data Analytics Computational Finance  Machine Learning Interdisciplinary areas: (Differential Equations, Deep Learning, Control Problems) |
| ☐Chemical Sciences | M.Sc. | ☐ Chemistry |
| Ph.D. | ☐ School of Chemical Sciences |
| ☐Management | MBA | ☐ Data Science and Artificial Intelligence |
| ☐Humanities and Social Sciences | M.A. | ☐ Development Studies |
| Ph.D. | ☐ School of Humanities and Social Sciences |
| ☐IKSHMA Centre | M.Tech(R) | ☐ Cognitive Engineering & Indian Thought System |
| ☐AI and Robotics Centre | M.Tech(R) | ☐ Robotics |

**Logistics Requirements**

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**Students’ choices will be governed by the information you provide in this form. Therefore, please be as clear and detailed as possible.
Before filling out the form kindly refer to the placement brochure and placement website for the selection process and rules & regulations.**

**For any queries, you may contact the placement cell.**

## The completed form may be sent by post or e-mail.

|  |
| --- |
| **Contact Details** |
| Faculty Advisor | Student Representative |
| Dr. Venkata Uday KalaFaculty Adviser(Career and Placement Cell)Email: advisorcnp@iitmandi.ac.inMob: 01905-267703 | Name: Shalu Chaprana Student RepresentativeEmail: placement@iitmandi.ac.inMob: +91-9310071098 |
|  |  |
| Nimisha NBCareer and Placement ExecutiveEmail: nimisha@iitmandi.ac.inMob: 7807625022 | The Career and Placement CellIIT Mandi (Kamand Campus)Himachal Pradesh-175005, IndiaPhone Numbers: +91-1905-267006Email: placement@iitmandi.ac.in |