

Malaviya National Institute of Technology, Jaipur

JLN Marg, Jaipur- 302017, Rajasthan, India

TRAINING & PLACEMENT CELL PLACEMENT PROGRAMME 2025-26





The Training & Placement Cell, MNIT Jaipur welcomes recruiters for participation in the SUMMER INTERNS RECRUITMENT PROGRAMME for the B.Tech Pre-Final Year students, M.Tech Pre-Final Year Students and MBA Pre-Final Year Students.

• Period of Internship:

- 1) 6-8 weeks (17th May -19th July, 2026): Summer
- 2) Six Months: B. Tech. 7th /8thSem (Normally succeeding summer internship); M.Tech. 3rd (July-Dec, 2025)/4thSem (Jan-June, 2026)
- 3) One Year: M. Tech. (3rd & 4th Sem) (July, 2025 -June, 2026)

• Selection Process:

- Option I: You may plan a selection visit to the Campus. We would facilitate the process and host your stay at the Guest House of the Institute.
- Option II: You let us know of your eligibility requirements and number of interns. The Training & Placement cell shall do the screening and send you the resumes. Further screening process may be done at your end.

The **SUMMER INTERNS RECRUITMENT PROGRAMME**, organized every year while the students are in the fifth/ sixth semester has successfully met the needs of leading recruiters. It not only helps the students in making the right choices but also enables the recruiters in 'catching them young' through Pre-Placement Offers.

The rigor of study at MNIT Jaipur, coupled with lab practice and balanced exposure to the Industry as well as extracurricular activities on campus through a range of student clubs and societies, brings out the best of the students and prepares them well for challenging leadership roles. Summer Internship adds value to our students and we would like to offer the best talent to you through this process.

ACADEMIC STREAMS AT THE UNDERGRADUATE LEVEL (with intake)		
B. Arch (70)	Electrical Engineering (111)	
Chemical Engineering (114)	Electronics & Communication Engineering (119)	
Civil Engineering (111)	Mechanical Engineering (113)	
Computer Science & Engineering (126)	Metallurgical and Materials Engineering (71)	
Artificial Intelligence and Data Engineering (AIDE) (39)		

ACADEMIC STREAMS AT THE POSTGRADUATE LEVEL		
M.Tech	Electronics & Communication	Embedded Systems, VLSI, EC, Wireless & Optical Communication
	Computer Science & Engineering	Computer Science and Engineering, Information Security
	Electrical Engineering	Power system, Power Electronics & Drives, Power system Management
	Chemical Engineering	Chemical Engineering
	Mechanical Engineering	Production Engineering, Industrial Engineering, Design Engineering, Thermal Engineering
	Civil Engineering	Water Resources, Environmental, Structural Engg., Civil Engg. (DAM), Transportation Engineering
	Metallurgical &Materials	Metallurgical & Materials Engineering, Steel
	Engineering: Materials Research Centre	Technology Materials Science and Engineering
	National Centre for Disaster Mitigation and Management	Earthquake Engineering
	Center for Energy and Environment	Renewable Energy
M.Plan	Master of Planning	Urban Planning
MBA	Master of Business Administration	Business Analytics, Finance, Marketing, Human Resource, Operations

^{*(}Intake for each PG Specialization is 15-20 candidates except MBA)

REACH US

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