



RIMT
UNIVERSITY



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

NAAC

Accredited University

Be an **RIMTian** for Academic
Excellence and career triumph in

ENGINEERING

100+

CAMPUS
RECRUITERS

8CR.+

INTERNATIONAL
FUNDED RESEARCH PROJECTS
(Part of Erasmus+)

400+

PRE PLACEMENT
TALKS

15+

INTERNATIONAL
COLLABORATIONS

10+

SUCCESSFULLY
RUNNING STARTUPS

30LAC+

HIGHEST
PACKAGE

UPTO **100%**

SCHOLARSHIP

for deserving
Students*

(*for B.Tech. students only)



SCAN TO APPLY

International
Certifications
free of cost

Value
Added
Courses



Engineering Excellence at RIMT: Melding Tradition with Innovation

RIMT School of Engineering & Technology emphasizes high-tech education rooted in purposeful philosophy. Our curriculum fosters innovation and a drive for greater achievements, covering technology, construction, and more. Engineers play a crucial role in advancing various fields by combining science, mathematics, philosophy, and design to create solutions that drive the progress and evolution of civilization.

Teaching Methodology :

Blending Learning Tools, Experiential Learning, Problem Based learning, Industry Defined Projects based Learning, Flipped Classrooms, Online Classes, Use of ICT, Computer Based Teaching, use of interactive boards, use of simulators and Lectures available on RIMT Moodle online content repository.

Cutting-Edge Facilities for Engineering Students: Labs, Software, and Machinery

We provide state-of-the-art facilities to empower students in their educational journey. Our programs offer hands-on experience with a variety of tools and technologies. These resources ensure that students gain practical skills and stay at the forefront of technological advancements in their respective fields.

Core Facilities:

Surface roughness testing facility, CNC machines, Lathe machines, power systems equipment, embedded systems and VLSI tools, PLC and automation facility, ARM Processors, Environment testing labs, automobile engineering facility, Thermodynamics testing facility, Advance welding facilities, Raspberry Pi / Arduino, AI / IoT Modules & Sensors.

Software Facilities:

AutoCAD, Processing 3.0, MATLAB, Xilinx, RSLOGIX, TinkerCAD, Fritzing, EDA Tool, Flutter, Android Studios, Anaconda, A.I. / Machine Learning Tools, Netbeans, Packet tracer, VMware, Visual Studios, MS Office/Project/ Visio, MySQL / No SQL, Cloud Computing, Arduino IDE, Raspian OS, Scratch.

Programming/ Coding Expertise:

Web Design & Development, Game Development, Software Development, APP Development, CODE Block, C/C++/C#, CSS5/HTML/XML, Python, R, Java, Java Script, Embedded C, Julia

Research & Innovation Facilities:

RIMT University has a dedicated department RIMT-Department of Research Innovation & Incubation (DRI) and DESINNO Centre of Excellence equipped with FAB equipment (3D Printers, CNC Milling, 3D Scanner, Laser Engraver), Design & Parametric Software (Artec Studio, PTC Creo and Rhinoceros), High Speed Computing Facilities and STEM / Tinkering Education Facilities

Career Prospects

COMPANIES

Govt./PSUs : Army, Navy, Air Force, ISRO, BHEL, BEL, HAL, SAIL, GAIL, POWERGRID, OIL, CDAC, SAMEER, NTPC, MEITY, Banking, to name a few.

MNCs/PVT. : Apple, Google, Microsoft, Amazon, Texas Instruments, National Instruments, L&T, Panasonic, Thales, Banks, Reliance, TATA, Maruti, TCS, Wipro, Infosys, Samsung, Accenture, Rockwell and etc.

JOBS & POSITIONS

The major list of positions that can be achieved by Engineering based Professionals:

Graduate Engineer Trainee (GET), Design Engineer, Software Engineer, Field Engineer, Network Analyst, AI Engineer, Software Analyst, Technical Lead, Production Engineer, R & D Engineer, Testing Engineer, RF Engineer, Production Engineer, Quality Engineer, Planning Manager, Tool Engineer, Data Scientist & Analyst, Cyber Security Analyst, Blockchain Architect, Drafting Engineer, Site Engineer, Technical Lead, Plant Head, General Manager, Knowledge Engineer, IoT Developer, Web Developer and many more.

NATIONAL & INTERNATIONAL TIE UPS



ADMISSIONS OPEN

FOR ENGINEERING PROGRAMME:



UNDERGRADUATE COURSES

B.Tech. Computer Science and Engineering
B.Tech. Computer Science and Engineering (Hons) (Artificial Intelligence and Machine Learning)
B.Tech. Computer Science and Engineering (Hons) (Internet of Things)
B.Tech. Computer Science and Engineering (Hons) (Data Science)
B.Tech. Mechanical Engineering
B.Tech. Mechanical Engineering with minor in Artificial Intelligence and Machine Learning
B.Tech. Mechanical Engineering(Hons)(3D Printing)
B.Tech. Electronics and Communication Engineering
B.Tech. Electronics and Communication Engineering (Hons) (Artificial Intelligence and Machine Learning)
B.Tech. Electronics and Communication Engineering (Hons) (Internet of Things)
B.Tech. Civil Engineering
B.Tech. Civil Engineering (Hons) (3D Printing)
B.Tech. Civil Engineering with minor in Artificial Intelligence and Machine Learning
B.Tech. Electrical Engineering
B.Tech. Electrical Engineering with minor in Artificial Intelligence and Machine Learning

PROVISION OF

International Certifications

from **Google, Microsoft, Udemy, Coursera** etc.



POSTGRADUATE COURSES

M.Tech. Computer science and Engineering (Artificial Intelligence and Machine Learning)
M.Tech. Artificial Intelligence
M.Tech. Mechanical Engineering (CAD/CAM)
M.Tech. Mechanical Engineering (Product Design and Development)
M.Tech. Civil Engineering (Structural Engineering)
M.Tech. Civil Engineering (Transportation Engineering)
M.Tech. Civil Engineering (Environmental Engineering)
M.Tech. Civil Engineering (Construction Technology)
M.Tech. Electronics and Communication Engineering
M.Tech. Electronics and Communication Engineering (Wireless Communication Technology)
M.Tech. Embedded Systems and VLSI
M.Tech. Power Systems



DOCTORAL PROGRAMMES

Ph.D. in Computer Science and Engineering
Ph.D. in Mechanical Engineering
Ph.D. in Electrical Engineering
Ph.D. in Electronics and Communication Engineering
Ph.D. in Civil Engineering



www.rimt.ac.in



1800 137 0022



info@rimt.ac.in



Delhi-Jalandhar GT Road (Nh1)
Sirhind Side, Mandi Gobindgarh
Punjab - 147301 (India)