

 SCHOOL OF  
Engineering & Technology



**RIMT**  
**UNIVERSITY**  
education for life



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# Why Choose ENGINEERING & TECHNOLOGY

The School of Engineering educates engineers who facilitate the passage from design to product and from product to start-up to create a socially and environmentally sustainable ecosystem. The school seeks to prepare graduates with a solution-mindset and with a high degree of ethical standards.



## Certificate Course

|    |                     |          |                              |
|----|---------------------|----------|------------------------------|
| 1. | Airport Operations  | 6 months | 10+2 with any stream/Diploma |
| 2. | Basic Fire Fighters |          |                              |

## Diploma

| S.No. | Program                         | Duration | Eligibility                  |
|-------|---------------------------------|----------|------------------------------|
| 1.    | Fire & Safety Engineering       | 1 year   | 10+2 with any stream/Diploma |
| 2.    | Industrial Safety               |          |                              |
| 3.    | Fire Safety & Hazard Management |          |                              |

## B.Tech.

|    |  |                              |   |
|----|--|------------------------------|---|
| 1. | B.tech & B.tech (Leet) in Mechanical Engineering<br>a) CAD/CAM<br>b) Product Engineering<br>c) Robotics & Automation   | 4 Years<br>(3 Years<br>LEET) | <p>B.Tech: Passed 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry/Biotechnology/Biology/Technical Vocational Subject. Obtained at least 45%marks (40% in case of candidate belonging to reserved category) in the above subjects taken together</p> <p>B.Tech Leet:<br/>1. Passed Diploma with atleast 45% marks (40% in case of reserve category) in appropriate branch of engineering/technology.<br/>2. Passed B.Sc degree with atleast 45% marks (40% in case of reserve category)</p> |
| 2. | B.tech & B.tech (Leet) in Computer Science Engineering<br><br>B.tech Computer Science & Engineering with specialization in <b>Cloud Computing &amp; Virtualization Collaboration with IBM.</b><br><br>B.tech Computer Science & Engineering with specialization in <b>Cyber Security &amp; Forensics Collaboration with IBM.</b><br><br>B.tech Computer Science & Engineering with specialization in <b>Mainframe Technology Collaboration with IBM.</b><br><br>B.tech Computer Science & Engineering with specialization in <b>Data Analytics Collaboration with IBM.</b> |                              |   |
| 3. | B.tech & B.tech (Leet) in Civil Engineering<br>a) Infrastructure Engineering<br>b) Structural Engineering<br>c) Environmental Engineering  |                              |   |
| 4. | B.tech & B.tech (Leet) in Electronics & Communication<br>a) VLSI and Embedded Systems<br>b) Wireless Communication<br>c) Communication & Signal Processing   |                              |   |
| 5. | B.tech & B.tech (Leet) in Electrical Engineering<br>a) Instrumentation & Control Engineering<br>b) Power Engineering<br>c) Drive & Control Systems   |                              |   |

## B.Tech.

|     |   |                              |  |
|-----|---|------------------------------|--|
| 6.  | B.tech & B.tech (Leet) in Automobile Engineering                      | 4 Years<br>(3 Years<br>LEET) | <b>B.Tech Leet:</b><br>1. Passed Diploma with atleast 45% marks (40% in case of reserve category) in appropriate branch of engineering/technology.<br>2. Passed B.Sc degree with atleast 45% marks (40% in case of reserve category) |
| 7.  | B.tech & B.tech (Leet) in Computer & Communication                    |                              |  |
| 8.  | B.tech & B.tech (Leet) in Electrical & Computer Engg.                 |                              |  |
| 9.  | B.tech & B.tech (Leet) in Electrical & Mechanical Engg.               |                              |  |
| 10. | B.tech & B.tech (Leet) in Electronics & Computer Engg.                |                              |  |
| 11. | B.tech & B.tech (Leet) in Pharmaceutical Chemistry & Technology       |                              |  |
| 12. | B.tech & B.tech (Leet) in Electronics & Telecommunication Engineering |                              |  |

## M.Tech.

|    |  |         |   |
|----|--|---------|---|
| 1. | M.tech in Mechanical Engineering<br>M.tech CAD/CAM<br>M.tech Product Engineering<br>M.tech Robotics & Automation   | 2 Years | Bachelor's degree or equivalent in relevant field. Obtained at least 50% marks (45% in case of candidate belonging to reserved category) at the qualifying examination. |
| 2. | M.tech in Computer Science Engineering<br>M.tech Big Data Analytics & Cloud Computing<br>M.tech Software Engineering<br>M.tech Network Security  |         |   |
| 3. | M.tech in Civil Engineering<br>M.tech Infrastructure Development & Management Engineering<br>M.tech Structural Engineering<br>M.tech Highways & Transportation Engineering<br>M.tech Soil & Foundation Engineering<br>M.tech Environmental Engineering |         |   |
| 4. | M.tech in Electronics & Communication Engineering<br>M.tech VLSI and Embedded Systems<br>M.tech Wireless Communication<br>M.tech Communication & Signal Processing   |         |   |
| 5. | M.tech in Electrical Engineering<br>M.tech Instrumentation & Control Engineering<br>M.tech Power Engineering<br>M.tech Drive & Control Systems   |         |   |





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## Address

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