



**GURU NANAK DEV ENGINEERING COLLEGE, GILL  
ROAD, LUDHIANA (PUNJAB)**

**(An Autonomous College U/S [2(f) AND 12(B)] of UGC Act 1956)  
AICTE Approved, Punjab Govt. Aided Status - Affiliated to IKG PTU  
Jalandhar, ISO : 9001:2008 Certified**



## **Eligibility Criteria M.Tech Course (Full Time) AICTE Approved**

The eligibility criteria for admission to AICTE approved M. Tech. (Full Time) course is regular B.E. / B.Tech. with at least 50% marks (45% marks in case of candidate belonging to reserved category) in aggregate and valid GATE Score shall be eligible to apply for Post graduate level M.Tech. Course.

In case candidates with valid GATE Score are not available the seats shall be filled on the basis of inter-se-merit in qualifying examination.

| <b>Sr. no.</b> | <b>Course</b>                           | <b>Eligibility</b>   |
|----------------|---|--|
| 1              | Geo Technical Engineering               | B.E./ B.Tech. in Civil Engineering   |
| 2.             | Structural Engineering                  | B.E./ B.Tech. in Civil Engineering   |
| 3              | Environmental Science and Engineering   | B.E./ B.Tech. in any branch of Engineering   |
| 4              | Computer Science & Engineering          | B.E./ B.Tech. in Computer Science Engineering/IT   |
| 5              | Information Technology                  | B.E./ B.Tech. in Computer Science Engineering/IT   |
| 6              | Mechanical Engineering                  | B.E./ B.Tech. in Mechanical/Industrial/Production/Manufacturing/ Welding/ Material Science/ Metallurgy Engineering   |
| 7              | Production Engineering                  | B.E./ B.Tech. in Mechanical/Industrial/Production/Manufacturing/ Welding/ Material Science/ Metallurgy Engineering   |
| 8              | Power Engineering                       | B.E./ B.Tech. in Electrical/ Electronics & Instrumentation / Applied Electronics/ Instrumentations & Control/ Electrical & Electronics Engineering   |
| 9              | Electronics & Communication Engineering | B.E./ B.Tech. in Electronics & Communication/ Electronics & Instrumentation/ Applied Electronics/ Instrumentation & Control/ Electrical & Electronics Engineering/ M.Sc. In Physics (With specialization in Electronics) |

## **Eligibility Criteria M.Tech Course (Part-Time) AICTE Approved**

The candidates who have passed B.Tech. with atleast 50% (45% in case of SC/ST candidates) in aggregate, and are employed, having two years of work experience are eligible.

The admission of M.Tech. (Part-Time) courses will be conducted by the college through Direct Counselling only.

| <b>Sr. no.</b> | <b>Course</b>                           | <b>Eligibility</b>   |
|----------------|---|--|
| 1              | Soil Mechanics & Foundation Engineering | B.E./ B.Tech. in Civil Engineering   |
| 2              | Mechanical Engineering                  | B.E./ B.Tech. in Mechanical/Industrial/Production/Manufacturing/ Welding/ Material Science/ Metallurgy Engineering   |
| 3              | Production Engineering                  | B.E./ B.Tech. in Mechanical/ Industrial/ Production/ Manufacturing/ Welding/ Material Science/ Metallurgy Engineering  |
| 4              | Electrical Engineering                  | B.E./ B.Tech. in Electrical/ Electronics & Instrumentation / Applied Electronics/ Instrumentations & Control/ Electrical & Electronics Engineering   |
| 5              | Electronics & Communication Engineering | B.E./ B.Tech. in Electronics & Communication/ Electronics & Instrumentation/ Applied Electronics/ Instrumentation & Control/ Electrical & Electronics Engineering/ M.Sc. In Physics (With specialization in Electronics) |

**Note:-**

1. AMIE / AMIETE / AMACSE graduates including graduates from other Govt. recognized professional bodies equivalent to AMIE with 55% or above marks in their exams in such body may also take admission to M. Tech. course with the condition that the branch adopted at graduation level must be same as the specialization applied for.
2. A valid GATE Score would be preferred but not mandatory for admission to M. Tech. course