academic activities of the department such as laboratory demonstration, tutorials, evaluation of assignments etc.

(b) Sponsored candidates are NOT eligible for any financial assistantships.

2.2 Programme Fee*

The existing structure of the Semester fees is given below. A candidate will be required to deposit the first semester fee including the Admission Fee, when the candidate, through online portal, finally accepts the admission:

Semester	UR/OBC/EWS**	SC /ST/PwD**
I	₹ 55,800/-	₹ 40,800/-
II	₹ 36,800/-	₹ 21,800/-
III	₹ 46,100/-	₹ 31,100/-
IV	₹ 36,800/-	₹ 21,800/-

*The semester fee is under revision and may increase.

** The above fee also includes ₹ 15,000/- as hostel mess fee advance per semester.

3. ELIGIBILITY OF CANDIDATES

3.1 For GATE Candidates

(a) Candidates must possess a Bachelor degree in Engineering/Technology or equivalent or a Master degree in Science, from the institutes recognized by UGC/AICTE/Government. The qualifying degrees for each of the M. Tech. Programmes are mentioned in Table 2.

(b) Candidates with equivalent degree and discipline of professional bodies (like Institution of Engineers (India), Institute of Chemical Engineers, Aeronautical Society of India, Institute of Electronics & Telecommunication Engineers, Indian Institute of Metals, etc.) are ***not eligible*** to apply in any M. Tech programmes of this institute.

(c) Candidates must have valid GATE score (remains valid at the time of Admission) in the appropriate GATE Paper as per Table 2.

(d) Candidates seeking admission to M. Tech. Programmes of the Institute should have
  o Minimum 60% or CGPA/CPI of 6.0 in 10 point scale (without rounding off) in the qualifying degree for UR/OBC/EWS candidates.
  o Minimum 55% or CGPA/CPI of 5.5 in 10 point scale (without rounding off) in the qualifying degree for SC/ST/PwD candidates.

3.2 For IIT Graduates

Candidates graduating/ graduated from IITs with B.Tech. Degree having CGPA 8.00 and above (on a scale of 10) can apply without GATE Score. The respective department as per allocated seats will review such applications. The number of seats for such candidates will be supernumeric.

3.3 For Sponsored Candidates

- A candidate working in an academic institution/PSU/Govt. R&D orginizations/Govt. recognized private R&D orginizations/industry, is considered as a sponsored candidate. Such a candidate must