

## Annexure II: M.Tech. Admission in Semester I, 2024-25

### Short-listing criteria for Full-time and High-value M. Tech. Program (3-Years) candidates

GATE	Discipline	GEN	EWS	OBC-NCL	SC/ST/PWD
	B.E./B.Tech. (Textile)	≥ 400	≥ 400	≥ 360	≥ 267
B.E./B.Tech.(Non-Textile) /M.Sc.	≥ 600	≥ 600	≥ 540	≥ 400	
Degree	Percentage Marks	≥ 60%	≥ 60%	≥ 60%	≥ 55%
	Equivalent CGPA on a 10 point scale	≥ 6.0	≥ 6.0	≥ 6.0	≥ 5.5

### Short-listing criteria for Part-time and sponsored candidates

	Criteria	GEN	EWS	OBC-NCL	SC/ST/PWD
Degree	Percentage Marks	≥ 60%	≥ 60%	≥ 60%	≥ 55%
	Equivalent CGPA on a 10 point scale	≥ 6.0	≥ 6.0	≥ 6.0	≥ 5.5

### Short-listing criteria for International candidates

	Criteria	
B.E./B.Tech or equivalent degree	Percentage Marks	≥ 60%
	Equivalent CGPA on a 10 point scale	≥ 6.0

### Additional Short-listing Criteria:

- The candidates should have taken Physics, Chemistry and Mathematics in 12<sup>th</sup> standard and should have first class (not less than 60%) in 12<sup>th</sup> standard (HSC).
- In addition to requirement of qualifying degree marks/CGPA mentioned in above Table, candidate should have obtained not less than 60% in all previous degrees and diplomas.
- Student from non-textile background should have qualifying degrees relevant to M.Tech. programs of the Department.
- For admission to part-time and sponsored M.Tech. programs, the candidates must have at least one-year post qualification work experience. The candidates are required to submit a “No Objection Certificate (NOC)” on a proper letterhead from the appropriate authority in the organization.
- *M.Sc./B.Tech. from CFTI with a CGPA of 8 and above, the requirement of qualification through a national examination is waived off.*

### Discipline of Qualifying Degree

Program code	Discipline of Qualifying degree
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TTE	Electrical Engineering, Mechanical Engineering, Manufacturing Science and Engineering, Production Engineering, Textile Engineering/Technology, Apparel Technology
TTF	Biochemical Engineering/Biotechnology, Chemical Engineering, Engineering Physics, M.Sc. Physics, M.Sc. Chemistry, Polymer and Rubber Technology, Textile Chemistry, Textile Engineering/Technology, Material Science
TTC	Biochemical Engineering/Biotechnology, Chemical Engineering, Engineering Physics, M.Sc. Physics, M.Sc. Chemistry, M.Sc. in Polymer Science, M.Sc. in Polymer Chemistry, M.Sc. in Plastic and Rubber Technology, B.E./B.Tech. in Plastic Engineering, B.E./B.Tech. in Polymer and Plastic Technology, B.E./B.Tech. in Rubber Technology, Textile Chemistry, Textile Engineering/Technology, Material Science