

**Shortlisting Criteria for M. Tech. and M.Tech (HVA) (Full-Time) Candidates:
1st Semester (2026-27) (Submit separate proforma for each group/Research**

C7

Academic Unit:

Materials Science and Engineering

Area, if required)

Group/Research Area, if any:

Institute Minimum Qualifying Degree	AU Specific Qualifying Degree, if any	Acceptable Disciplines of Qualifying Degree and any other Additional Degree/Qualifications as per recruitments of AU (If no particular discipline is specified, mention "All Disciplines")	Aggregate (CGPA or %) in Qualifying Degree						Qualifying National Level Examination	Discipline of Acceptable National Level Examination (Add additional row, if the academic unit has desired to accept more than 01 subject)	Score (Mention 'Qualifying only', if score not awarded)					
			UR	EWS	OBC	SC	ST	PwD			Category					
											UR	EWS	OBC	SC	ST	PwD
B.E./B. Tech./four year B.S./B.Sc. (in person) /M.Sc. or equivalent + GATE	B.E./B. Tech./four year B.S./B.Sc. (in person) /M.Sc./ Integrated M.Sc. or equivalent + GATE	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Textile and Fiber Science and Engineering/Chemical Engineering	70% or 7.00 CGPA	70% or 7.00 CGPA	70% or 7.00 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	GATE	Metallurgy/Materials Engineering/Materials Science and Engineering/Engineering Physics/Physics/Ceramics Engineering	350	350	350	240	240	240
									GATE	Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/ Chemical Engineering	450	450	450	340	340	340
									GATE	Textile and Fiber Science and Engineering	400	400	400	320	320	320
		GATE	Chemistry/Polymer and Rubber Technology, and Plastic Technology	350	350	350	240	240	240							

B.E./B.Tech./four year B.S./B.Sc. (in person) from IITs	B.E./B.Tech./four year B.S./B.Sc. (in person) from IITs	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Chemistry/Polymer and Rubber Technology, and Plastic Technology/Textile and Fiber Science and Engineering/Chemical Engineering	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.
B.E./B.Tech./four year B.S./B.Sc. (in person) from CFTI (except IITs)	B.E./B.Tech./four year B.S./B.Sc. (in person) from CFTI (except IITs)	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Chemistry/Polymer and Rubber Technology, and Plastic Technology/Textile and Fiber Science and Engineering/Chemical Engineering	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.	N.A.

* Requirement of qualification in GATE is waived for:

- B. Tech./four year B.S./B.Sc. (in person) from CFTI with CGPA of 8.000 or above (admission to which is on the basis of JEE).

- Currently B. Tech./four year B.S./B.Sc. (in person) registered students in CFTI having CGPA of 8.000 or above in final semester/year (admission to which is on the basis of JEE).

In case the Academic Unit has decided not to consider CFTI candidates, 'NA' shall be mentioned against the CFTI row (#10) in all columns of the criteria.

NOTE: If shortlisting Criteria has any component other than the prescribed above, mention in the remarks below:

Remarks:

Signature:

[Handwritten Signature]
24/04/26
HOD

Leana Ntsheni
Chairperson DRC/CRC/SRC

L. S. M. Ntsheni
Programme Coordinator

Shortlisting Criteria for M. Tech. (Part-Time) and Sponsored (Full-Time) candidates: 1st Semester (2026-27)
Submit separate proforma for each group/Research Area, if required)

C8

Academic Unit:

Materials Science and Engineering

Group/Research Area, if any:

Institute Minimum Qualifying Degree	AU Specific Qualifying Degree, if any	Acceptable Disciplines of Qualifying Degree and any other Additional Degree/Qualifications as per recruitments of AU (If no particular discipline is specified, mention "All Disciplines")	Aggregate (CGPA or %) in Qualifying Degree						Work Experience (Post Qualification)	
			UR	EWS	OBC	SC	ST	PwD	Institute Minimum	AU Specific
B.E./ B.Tech. / four-year B.S./B.Sc. (in person) / M.Sc. or equivalent, from CFTIs/Central Universities	B.E./ B.Tech. / four-year B.S./B.Sc. (in person) / M.Sc. / Integrated M.Sc or equivalent, from CFTIs/Central Universities	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Chemistry/Polymer and Rubber Technology, and Plastic Technology/Textile and Fiber Science and Engineering/Chemical Engineering	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	80% or 8.00 CGPA	6 months	6 months
B.E./ B.Tech./ four-year B.S./B.Sc.(in person) / M.Sc. or equivalent,	B.E./ B.Tech./ four-year B.S./B. Sc.(in person) / M.Sc./ Integrated M.Sc or	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Textile and Fiber Science and Engineering/Chemical Engineering	70% or 7.00 CGPA	70% or 7.00 CGPA	70% or 7.00 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	6 months	6 months

and working in IIT Delhi*(Project or Regular)	equivalent, and working in IIT Delhi*(Project or Regular)	Chemistry/Polymer and Rubber Technology, and Plastic Technology	65% or 6.50 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	60% or 6.00 CGPA	60% or 6.00 CGPA	60% or 6.00 CGPA	6 months	6 months
B.E./ B.Tech./ four-year B.S./B.Sc. (in person) / M.Sc. or equivalent, from institutions other than CFTIs/Central Universities	B.E./ B.Tech./ four-year B.S./B.Sc. (in person) / M.Sc./ Integrated <u>M.Sc</u> or equivalent, from institutions other than CFTIs/Central Universities	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Textile and Fiber Science and Engineering/Chemical Engineering	70% or 7.00 CGPA	70% or 7.00 CGPA	70% or 7.00 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	1 year	1 year
		Chemistry/Polymer and Rubber Technology, and Plastic Technology	65% or 6.50 CGPA	65% or 6.50 CGPA	65% or 6.50 CGPA	60% or 6.00 CGPA	60% or 6.00 CGPA	60% or 6.00 CGPA		

NOTE: If shortlisting Criteria has any component other than the prescribed above, mention in the remarks below:

Remarks:

Signature:

[Handwritten Signature]
HOD
24/04/26

Lena Nibhani

Chairperson DRC/CRC/SRC

L. S. M. Nibhani

Programme Coordinator

Shortlisting Criteria for M.Tech. (Foreign National) Candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C9

Academic Unit: Materials Science and Engineering

Programme Name: M.Tech

Group/Research Area, if any:

Institute Minimum Qualifying Degree	AU Specific Qualifying Degree, if any	Acceptable Disciplines of Qualifying Degree and any other Additional Degree/Qualifications as per recruitments of AU (If no particular discipline is specified, mention "All Disciplines")	Aggregate (CGPA or %) in Qualifying Degree
B.E./B. Tech./four year B.S./B.Sc. (in person) or equivalent /M.Sc. In relevant field	B.E./ B.Tech. / four-year B.S./B.Sc. (in person) / M.Sc. / Integrated M.Sc. In relevant field	Metallurgy/Materials Engineering/Materials Science and Engineering/Mechanical Engineering (Industrial and Production/ Design/Manufacturing/ Automation/Aerospace and Automobile Engineering/Mechatronics)/Ceramics Engineering/Engineering Physics/Physics/Textile and Fiber Science and Engineering/Chemical Engineering	70% or 7.00 CGPA
		Chemistry/Polymer and Rubber Technology, and Plastic Technology	65% or 6.50 CGPA

Senate vide RESOLUTION NO. 2025/235/1 has relaxed the requirement of the qualifying examinations (e.g., GATE, UGC -NET etc.) for International Applicants with qualifying degree from Indian Institutions for IIT Delhi's Postgraduate Programs.

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Remarks:

Signature:

24/04/26
HOD

Leena Kishore
Chairperson DRC/CRC/SRC

L. S. W. Vikrant
Programme Co