

Shortlisting Criteria for Full-Time Ph.D. candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C1

Academic Unit:

Energy 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/qualificationss 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)					
											Category					
			UR	EWS	OBC	SC	ST	PwD			UR	EWS	OBC	SC	ST	PwD
M.Tech./M.E./M.D./ M.Des.M.B.A. (through CAT) or equivalent	M.Tech./ M.E. or equivalent/ Integrated* M.Tech	B.Tech./ B.E. in any of the following disciplines: Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering Or M.Sc and B.Sc in Physics/ Chemistry and related disciplines. *For qualifying degree as Integrated M.Tech the degree should be in any of the above mentioned disciplines as mentioned for B.Tech/B.E.	60% or 6.0/10.0	60% or 6.0/10.0	60% or 6.0/10.0	55% or 5.5/10.0	55% or 5.5/10.0	55% or 5.5/10.0	NA	NA	NA	NA	NA	NA	NA	
M.Sc./ MBA/ M.A./ M.B.B.S. or equivalent	M.Sc. or equivalent/ Integrated* M.Sc + GATE/ JEST/ CSIR/ UGC-NET/ / DST-INSPIRE Fellowship	BSc with at least Physics/ Chemistry as one of the subject *for qualifying degree as M.Sc./ Integrated M.Sc, the degree should be in Physics/Chemistry	60% or 6.0/10.0	60% or 6.0/10.0	60% or 6.0/10.0	55% or 5.5/10.0	55% or 5.5/10.0	55% or 5.5/10.0	GATE		400	400	400	300	300	300
									JEST	PHYSICS	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only
									CSIR	Category 1 / 2 / 3	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only
									UGC-NET	Category 1 / 2 / 3	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only
									ICAR	NA	NA	NA	NA	NA	NA	NA
									ICMR	NA	NA	NA	NA	NA	NA	NA
B.E./ B.Tech./four-year B.S./B.Sc. (in person) or equivalent + GATE/ JEST/ CSIR/ UGC-NET/ CEED/ ICAR/ DST-INSPIRE Fellowship/ NBHM	B.E./ B.Tech./four-year B.S. (in person) or equivalent + GATE/ JEST/ CSIR/ UGC-NET/ DST-INSPIRE Fellowship	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering	70% or 7.0/10.0	70% or 7.0/10.0	70% or 7.0/10.0	65% or 6.5/10.0	65% or 6.5/10.0	65% or 6.5/10.0	GATE		500	500	500	400	400	400
									JEST	NA	NA	NA	NA	NA	NA	NA
									CSIR	Category 1 / 2 / 3	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only
									UGC-NET	Category 1 / 2 / 3	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only	Qualifying only
									ICAR	NA	NA	NA	NA	NA	NA	NA
									ICMR	NA	NA	NA	NA	NA	NA	NA
CFTI B.Tech./B.E./ four-year B.S./B. Sc. (in person)/Integrated M.Tech/ Integrated M.Sc. Programmes	CFTI B.Tech./B.E./ four-year B.S. (in person)/Integrated M.Tech/ Integrated M.Sc. Programmes	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering *for qualifying degree as M.Sc./ Integrated M.Sc, the degree should be in Physics/Chemistry	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	NA	NA	NA	NA	NA	NA	NA	

Requirement of qualification in GATE / National Exam is waived for:

- Graduated from CFTIs/Currently registered students in CFTIs pursuing B.Tech./B.E./ four-year B.S. (in person)/Integrated M. Tech/ Integrated M. Sc. Programmes (or any other programme of minimum four-year duration, admission to which is on the basis of JEE), who are in final semester/year and have CGPA of 8.00 or above.

- M.Sc. graduates from IITs with CGPA 8.00 or above.

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

Remarks:

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

C2

Academic Unit: **Energy 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
M.E./ M.Tech. / M.S.(R)/ M.D./ M.Des. or equivalent	M.Tech./ M.E./Integrated* M.Tech/M.Sc. / Integrated* M.Sc or equivalent	B.Tech./ B.E. in any of the following disciplines: Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering Or M.Sc and B.Sc in Physics/Chemistry and related disciplines. *For qualifying degree as Integrated M.Tech the degree should be in any of the above mentioned disciplines as mentioned for B.Tech/B.E.	60% or 6.0/10.0	60% or 6.0/10.0	60% or 6.0/10.0	55% or 5.5/10.0	55% or 5.5/10.0	55% or 5.5/10.0	Nil	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)
B.E./ B.Tech. / four-year B.S. (in person) / M.Sc./ M.A./ M.B.A. / MBBS/ or equivalent, from CFTIs/Central Universities	B.Tech. / B.E. or equivalent or equivalent, from CFTIs/Central Universities	(for B.E/B.Tech or equivalent) Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering (for MSc/ Integrated M.Sc*) BSc with at least Physics/ Chemistry as one of the subject *for qualifying degree as M.Sc./ Integrated M.Sc, the degree should be in Physics/Chemistry	70% or 7.0/10.0	70% or 7.0/10.0	70% or 7.0/10.0	65% or 6.5/10.0	65% or 6.5/10.0	65% or 6.5/10.0	1 year	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)
B.E./ B.Tech./ four-year B.S./B.Sc. (in person) / M.Sc./ M.A./ M.B.A./ MBBS or equivalent, and working in IIT Delhi*(Project or Regular)	B.Tech. / B.E. or equivalent, and working in IIT Delhi*(Project or Regular)	(for B.E/B.Tech or equivalent) Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering (for MSc/ Integrated M.Sc*) BSc with at least Physics/ Chemistry as one of the subject *for qualifying degree as M.Sc./ Integrated M.Sc, the degree should be in Physics/Chemistry	70% or 7.0/10.0	70% or 7.0/10.0	70% or 7.0/10.0	65% or 6.5/10.0	65% or 6.5/10.0	65% or 6.5/10.0	1 year	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)
B.E./ B.Tech./ four-year B.S./B.Sc. (in person) / M.Sc./ M.A./ MBA/ MBBS or equivalent, from institutions other than CFTIs/Central Universities	B.Tech. / B.E. or equivalent from institutions other than CFTIs/Central Universities	(for B.E/B.Tech or equivalent) Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering (for MSc/ Integrated M.Sc*) BSc with at least Physics/ Chemistry as one of the subject *for qualifying degree as M.Sc./ Integrated M.Sc, the degree should be in Physics/Chemistry	70% or 7.0/10.0	70% or 7.0/10.0	70% or 7.0/10.0	65% or 6.5/10.0	65% or 6.5/10.0	65% or 6.5/10.0	2 years	02 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)

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

Remarks:

Part time candidates should produce No Objection Certificate from Employer as per IIT Delhi proforma at the time of interview, Full time Sponsored candidates seeking admission to the Ph.D programme, must submit a "Sponsorship Certificate" on a proper letterhead from the appropriate authority in their organization clearly stating the following: for the period of their studies under the programme, the candidate would be treated as on duty with usual salary and allowances, and that they will be fully relieved and granted study leave for a minimum period of 3 years

Shortlisting Criteria for PHD (Foreign National) Candidates: 1st Semester (2026-27)

(Submit separate proforma for each group/Research Area, if required)

C3

Academic Unit:

Energy 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/qualificationss as per recruitments of AU (If no particular discipline is specified, mention "All Disciplines")	Aggregate (CGPA or %) in Qualifying Degree
M.E./ M.Tech or Master's degree in Science/Humanities or equivalent	Qualifying degree as M.Tech/M.E or Integrated* M.Tech/M.Sc*/ Integrated* M.Sc.	B.Tech./ B.E. in any of the following disciplines: Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering, Or M.Sc and B.Sc in Physics/ Chemistry and related disciplines.	60% or 6.0/10.0
B.E. / B.Tech./four year B.S./B.Sc. (in person) or equivalent	Qualifying degree as B.E. / B.Tech./four year B.S./B.Sc. (in person) or equivalent .	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering	70% or 7.0/10.0

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.

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

Remarks:

Shortlisting Criteria for PHD (ICCR -Foreign Nationals) Candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C11

Academic Unit:

Energy 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
M.E./ M.Tech or Master's degree in Science/Humanities or equivalent	M.Tech/M.E or Integrated* M.Tech/M.Sc*/ Integrated* M.Sc.	All disciplines for Qualifying Degree. Additionally, B.Tech./ B.E. in any of the following disciplines: Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering, Or, M.Sc and B.Sc in Physics/ Chemistry and related disciplines.	60% or 6.0/10.0
B.E. / B.Tech./four year B.S./B.Sc. (in person) or equivalent	B.E. / B.Tech./four year B.S./B.Sc. (in person) or equivalent .	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Electronics and Instrumentation Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, Aerospace Engineering, Automobile Engineering, Production Engineering, Power Engineering, Production and Industrial Engineering	70% or 7.0/10.0

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.

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

Remarks:

Shortlisting Criteria for Full-Time MS(R) candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C4

Academic Unit:

Energy 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/qualificationss 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)					
											Category					
			UR	EWS	OBC	SC	ST	PwD			UR	EWS	OBC	SC	ST	PwD
B.E./B. Tech./ four-year B.S./B.Sc. (in person)/M.Sc. or equivalent + GATE/JEST	B.E./B. Tech./ four-year B.S./B.Sc. (in person)/ M.Sc./ Integrated M.Sc. or equivalent + GATE/JEST	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, for MSc/Integrated MSc the degree should be in Physics or Applied Physics	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	GATE	All	450 (For MSc 350)	450 (For MSc 350)	450 (For MSc 350)	300	300	300
									JEST	Physics	Qualyfyi ng only	Qualyfyi ng only	Qualyfyi ng only	Qualyfyi ng only	Qualyfyi ng only	Qualyfyi ng only
CFTI B.Tech./B.E./ four-year B.S. /B.Sc.(in person)/Integrated M.Tech/ Integrated M.Sc. Programmes	CFTI B.Tech./B.E./ four-year B.S. /B.Sc.(in person)/Integrate d M.Tech/ Integrated M.Sc. Programmes	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, for MSc/Integrated MSc the degree should be in Physics or Applied Physics	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	80% or 8.0/10.0	NA	NA	NA	NA	NA	NA	NA	NA

Requirement of qualification in GATE / National Exam is waived for:

- Graduated from CFTIs/Currently registered students in CFTIs having CGPA of 8.000 or above in final semester/yea in B. Tech./B.E./ Integrated M. Tech/Integrated M. Sc. Programmes (or any other programme of minimum four-year duration, admission to which is on the basis of JEE).
- M.Sc. graduates from IITs with CGPA 8.00 or above.

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

Remarks:

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

C5

Academic Unit: **Energy 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/qualificationss 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./ M.Sc./ Integrated M.Sc. or equivalent, from CFTIs/Central Universities	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, *for MSc/Integrated MSc the degree should be in Physics or Applied Physics	65% or 6.5/10.0	65% or 6.5/10.0	65% or 6.5/10.0	60% or 6.0/10.0	60% or 6.0/10.0	60% or 6.0/10.0	6 months	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)
B.E./ B.Tech./ four-year B.S./ B.Sc. (in person) / M.Sc. or equivalent, and working in IIT Delhi*(Project or Regular)	B.E./ B.Tech./ four-year B.S. (in person) / M.Sc./Integrated M.Sc. or equivalent, and working in IIT Delhi*(Project or Regular)	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, for MSc/Integrated MSc the degree should be in Physics or Applied Physics	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	6 months	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)
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. (in person) / M.Sc./Integrated M.Sc. or equivalent, from institutions other than CFTIs/Central Universities	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, for MSc/Integrated MSc the degree should be in Physics or Applied Physics	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	65% or 6.5/10.0 and (For MSc 60% or 6.0/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	60% or 6.0/10.0 and (For MSc 55% or 5.5/10.0)	1 year	01 years (after obtaining the qualifying degree and as on date of registration, e.g. 19th July 2026)

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

Remarks:

Part time candidates should produce No Objection Certificate from Employer as per IIT Delhi proforma at the time of interview; Full time sponsored candidates seeking admission to a MS (R) programme must submit a "Sponsorship Certificate" on a proper letterhead from the appropriate authority in the organization clearly stating the following:

- for the period of their studies in the programme, the candidate would be treated as on duty with usual salary and allowances; and
- that they will be fully relieved and granted study leave for a minimum period of 2 years.

Shortlisting Criteria for MSR (Foreign National) candidates: 1st Semester (2026-27)

(Submit separate proforma for each group/Research Area, if required)

C6

Academic Unit:

Energy Sciecne and Engineering

Group/Research Area, if any:

Institute Minumum Qualifying Degree	AU Specific Qualifying Degree, if any	Acceptable Disciplines of Qualifying Degree and any other additional degree/qualificatiionss 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)/ M.Sc. In relevent field	B.Tech. / B.E. or equivalent/ M.Sc./ Integrated* M.Sc.	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, (for MSc) Physics, Applied Physics	60% or 6.0/10.0

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.

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

Remarks:

Shortlisting Criteria for MSR (ICCR - Foreign Nationals) candidates: 1st Semester (2026-27)
(Submit separate proforma for each group/Research Area, if required)

C13

Academic Unit: Energy 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
B.E./B. Tech./Four-year B.S./B.SC. (in person)/ M.Sc. In relevant field	B.Tech. / B.E. or equivalent/ M.Sc./ Integrated M.Sc.	Chemical Engineering, Electrical Engineering, Electrical and Electronics Engineering, Engineering Physics, Mechanical Engineering, Energy Engineering, (for MSc/ Integrated M.Sc.) Physics, Applied Physics	60% or 6.0/10.0

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.

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

Remarks: