

DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Date: 25/11/2024

Subject: Short-listing criteria for admission to Ph.D. in Materials Science and Engineering for the year 2024-2025 (2nd Semester)

1. Candidates from non-CFTI institutes:

1. For candidates with B.Tech /B.E. qualifying degree

Qualifying degree	GEN		EWS		OBC		SC/ST/PH	
	CGPA	GATE	CGPA	GATE	CGPA	GATE	CGPA	GATE
B. Tech/B.E.								
Electrical and Electronics Engineering	8	450	8	450	8	450	7.5	315
Materials Science and Engineering	8	450	8	450	8	450	7.5	315
Mechanical Engineering (Industrial and Production/ Design/ Manufacturing/ Automation Engineering and allied areas)	8	600	8	600	8	600	7.5	420
Metallurgical Engineering	8	450	8	450	8	450	7.5	315
Polymer Science and Engineering	8	450	8	450	8	450	7.5	315
Energy Engineering	8	450	8	450	8	450	7.5	315

2. For candidates with M.Sc. qualifying degree with either a GATE score or CSIR/UGC NET/DST INSPIRE/DRDO fellowship

M.Sc.	GEN		EWS		OBC		SC/ST/PH	
	CGPA	GATE	CGPA	GATE	CGPA	GATE	CGPA	GATE
Chemistry	6	350	6	350	6	350	5.5	280
Electronics and Communication	6	350	6	350	6	350	5.5	280
Environmental Science and Engineering	6	350	6	350	6	350	5.5	280
Physics	6	350	6	350	6	350	5.5	280
Polymer Science and Engineering	6	350	6	350	6	350	5.5	280

3. For candidates with MTech. /M.E. /MS(R) qualifying degree

M. Tech	GEN		EWS		OBC		SC/ST/PH	
	CGPA	GATE	CGPA	GATE	CGPA	GATE	CGPA	GATE
Aerospace Engineering	8	not required	8	not required	8	not required	7.5	not required
Biomed/Biotech	8	not required	8	not required	8	not required	7.5	not required
Chemical Engineering	8	not required	8	not required	8	not required	7.5	not required
Chemistry	8	not required	8	not required	8	not required	7.5	not required

Civil Engineering-Environmental Engineering	8	not required	8	not required	8	not required	7.5	not required
Electrical/Electronics/communication	8	not required	8	not required	8	not required	7.5	not required
Energy Engineering	8	not required	8	not required	8	not required	7.5	not required
Manufacturing/Production	8	not required	8	not required	8	not required	7.5	not required
Materials Science and Engineering	8	not required	8	not required	8	not required	7.5	not required
Mechanical Engineering	8	not required	8	not required	8	not required	7.5	not required
Metallurgical Engineering	8	not required	8	not required	8	not required	7.5	not required
Nano Technology	8	not required	8	not required	8	not required	7.5	not required
Physics	8	not required	8	not required	8	not required	7.5	not required
Polymer Science and Engineering	8	not required	8	not required	8	not required	7.5	not required
Textile and Fiber Engineering	8	not required	8	not required	8	not required	7.5	not required

2. Requirement of qualification in GATE/National Exam is waived for the following categories of applicants (applies to all General/OBC/EWS/SC/ST/PH category)

1. Currently registered students in Centrally Funded Technical Institutes (CFTIs) pursuing B.Tech/B.E./Integrated M.Tech/ Integrated M.Sc. programmes, who have completed 6 semesters or more, and have CGPA of 8.00 or above (on a 10 point scale). Such students must obtain a CGPA of 8.00 or above at the time of graduation, and before they formally register for the PhD programme (80% aggregate marks, if marks is the primary mode of evaluation).
2. Graduates of CFTIs with a final graduation CGPA of more than 8.00 (80% aggregate marks, if marks is the primary mode of evaluation);
3. M.Sc. graduates from IITs with CGPA 8.00 or above.

3. For Part-time and Sponsored (full-time) candidates in Disciplines of Qualifying Degree
Minimum qualifications for part-time/sponsored candidates are same as for full-time candidates and their admission will be as per Institute rules.

Important information for Part-time/Sponsored (Full-time) Candidates

The “Part-time/Sponsored (Full-time)” candidates should submit a “**No Objection Certificate / Sponsorship Certificate**” from his/her employer as indicated in the IIT Delhi Information brochure. **The same should be submitted via email to hodmse@admin.iitd.ac.in before appearing for the interview.**

Note that **if the certificate is not submitted before the interview the respective candidate will not be interviewed.**

List of candidates shortlisted for interview on 9th and 10th December 2024(through online mode) for PhD program in Department of Materials Science and Engineering, IIT Delhi

S. No.	Application No.
1.	PG-242502-1943
2.	PG-242502-1947
3.	PG-242502-0105
4.	PG-242502-0042

5.	PG-242502-0272
6.	PG-242502-0572
7.	PG-242502-0162
8.	PG-242502-0624
9.	PG-242502-3196
10.	PG-242502-0269
11.	PG-242502-0232
12.	PG-242502-0330
13.	PG-242502-0337
14.	PG-242502-1109
15.	PG-242502-3997
16.	PG-242502-0434
17.	PG-242502-0465
18.	PG-242502-3389
19.	PG-242502-0490
20.	PG-242502-0618
21.	PG-242502-0585
22.	PG-242502-0629
23.	PG-242502-0856
24.	PG-242502-1614
25.	PG-242502-4103
26.	PG-242502-2879
27.	PG-242502-0742
28.	PG-242502-0764
29.	PG-242502-1260
30.	PG-242502-1320
31.	PG-242502-0888
32.	PG-242502-0952
33.	PG-242502-1016
34.	PG-242502-1191
35.	PG-242502-2047
36.	PG-242502-1165
37.	PG-242502-3454
38.	PG-242502-1535
39.	PG-242502-1236
40.	PG-242502-1275
41.	PG-242502-1340
42.	PG-242502-1720
43.	PG-242502-1418
44.	PG-242502-2018
45.	PG-242502-2501
46.	PG-242502-4293
47.	PG-242502-1692
48.	PG-242502-1808
49.	PG-242502-1727
50.	PG-242502-1921
51.	PG-242502-1923
52.	PG-242502-4290
53.	PG-242502-2074
54.	PG-242502-2058
55.	PG-242502-3000
56.	PG-242502-2199
57.	PG-242502-2487

58.	PG-242502-2864
59.	PG-242502-2463
60.	PG-242502-2686
61.	PG-242502-3551
62.	PG-242502-2863
63.	PG-242502-2910
64.	PG-242502-2888
65.	PG-242502-3729
66.	PG-242502-3689
67.	PG-242502-3423
68.	PG-242502-3686
69.	PG-242502-3517
70.	PG-242502-3837
71.	PG-242502-3835
72.	PG-242502-3664
73.	PG-242502-4643
74.	PG-242502-3922
75.	PG-242502-4110
76.	PG-242502-4235
77.	PG-242502-4162
78.	PG-242502-4308
79.	PG-242502-4362
80.	PG-242502-4437
81.	PG-242502-4465
82.	PG-242502-4848
83.	PG-242502-4662
84.	PG-242502-4954
85.	PG-242502-4736
86.	PG-242502-4748
87.	PG-242502-4808
88.	PG-242502-4923
89.	PG-242502-4758

(Prof. Nirat Ray)
PhD Coordinator, DMSE