

DEPARTMENT OF MATERIALS SCIENCE & ENGINEERING

Subject: Short-listing criteria for admission to Ph.D. in Materials Science and Engineering for the year 2023-2024 (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	CGP A	GAT E	CGP A	GAT E	CGP A	GAT E
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	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

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	CGP A	GAT E	CGP A	GAT E	CGP A	GAT E
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	
	CGP A	GATE	CGP A	GATE	CG PA	GATE	CGPA	GATE
Aerospace Engineering	8	not required	8	not required	8	not require d	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/com munication	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.

The personal interview has been scheduled on 05th December 2023.

All short-listed candidates have been given a google form link, which needs to be submitted by 30/11/2023.

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 **05/12/2022** for **PhD programme in Materials Science and Engineering (IInd Semester, 2023-2024).**

S. No.	Application no.	Name
1.	PG-232402-0079	Amit Mall
2.	PG-232402-3069	Abhishek Badolia
3.	PG-232402-0156	DIBYENDU DEY
4.	PG-232402-0208	John Tete
5.	PG-232402-2429	MD NISHAT ELIYAS
6.	PG-232402-0073	SHANTANU SUMAN
7.	PG-232402-0077	ASHWANI KANT BOSE
8.	PG-232402-0448	SURYAKANTA RANA
9.	PG-232402-0167	PANKAJ KUMAR
10.	PG-232402-1247	Satyendra Kumar Tiwari
11.	PG-232402-0160	Koninika Biswas

12.	PG-232402-0534	ANKIT SHARMA
13.	PG-232402-0682	Akash Mishra
14.	PG-232402-3393	Suraj Prasad
15.	PG-232402-0224	ASHISH PRIYAM GOSWAMI
16.	PG-232402-0777	Abhay chauhan
17.	PG-232402-2037	SUDHARSHANANARAYANAN A
18.	PG-232402-0774	Debasish Das
19.	PG-232402-0342	S Sivakumar
20.	PG-232402-2527	RUPAL GUPTA
21.	PG-232402-0983	Sakshi Tiwari
22.	PG-232402-0815	MITHILESH PRADEEP KOGJE
23.	PG-232402-0781	PUJA KUMARI
24.	PG-232402-1219	Anjli
25.	PG-232402-3339	Bushra Munir
26.	PG-232402-0574	SAMARJIT PANDA
27.	PG-232402-0646	VIKASH MANDAL
28.	PG-232402-1899	Ankita Chauhan
29.	PG-232402-0649	SARA NADEEM
30.	PG-232402-0715	PANKAJ SHARMA
31.	PG-232402-0768	RAJAT KUMAR DIXIT
32.	PG-232402-0785	Aayush Pathak
33.	PG-232402-0854	Pradhuman KUMAR Ray
34.	PG-232402-1093	Ravi Prathipati
35.	PG-232402-0887	Sampurna Mukherjee
36.	PG-232402-1239	BHAWNA SINGH
37.	PG-232402-0908	Pooja Rani
38.	PG-232402-3895	Devashish Kaushik
39.	PG-232402-1221	Reetesh kumar Tiwari
40.	PG-232402-0944	Anurag
41.	PG-232402-1137	Puneet Mani Tripathi
42.	PG-232402-2879	Lagan Arya
43.	PG-232402-1163	KANIK THAKUR
44.	PG-232402-1187	S KUMARDEVAN
45.	PG-232402-3345	BABLOO ROY GAUTAM
46.	PG-232402-1435	Pradeep Kumar Patel
47.	PG-232402-1483	Abhishek Sharma
48.	PG-232402-1905	SURYAKANT SINGH
49.	PG-232402-2226	Avinash Gunturu
50.	PG-232402-1895	B NARENDRA NAIK
51.	PG-232402-3757	Deepali
52.	PG-232402-3461	Aniruddha Ray
53.	PG-232402-2050	Abdullah
54.	PG-232402-2066	PRAVEEN KUMAR JAIS

55.	PG-232402-2153	ANMUL HASAN
56.	PG-232402-2100	Maitreya Panachand Fulmali
57.	PG-232402-2280	Vishal Rautela
58.	PG-232402-3616	Satyajit Laxman Babar
59.	PG-232402-2366	Leela Nidhi Shukla
60.	PG-232402-3197	Pranshi
61.	PG-232402-2541	G CHINNI SAI MOHAN BABU
62.	PG-232402-2975	PRADEEP KUMAR
63.	PG-232402-2847	ASHISH KUMAR VERMA
64.	PG-232402-2798	Anandarup Bhattacharyya
65.	PG-232402-2736	Akshay Ks
66.	PG-232402-3670	LOKESH SARKAR
67.	PG-232402-3145	Ritu Raj Raman
68.	PG-232402-2961	Udisha Sahrawat
69.	PG-232402-3129	Subhadip Midya
70.	PG-232402-3385	Ratna Singh
71.	PG-232402-3305	Rehana Batool
72.	PG-232402-3219	Sandeep Kumar
73.	PG-232402-3262	Misba Amin
74.	PG-232402-3344	Aaishiki Saha
75.	PG-232402-3818	ATHUL RAJ R S
76.	PG-232402-3655	AMIT KUMAR TRIPATHI
77.	PG-232402-3842	Sharanabasava Mallikarjun Hangarge
78.	PG-232402-3868	Sanam Husain
79.	PG-232402-3890	Midhat Ahsan
80.	PG-232402-3983	PRASHANT KUMAR DWIVEDI

International candidate:

S. No.	Application No.	Name
1.	PG-232402-0010	Adem Ahmed Aliy

(Prof. B. P. Tripathi)
PhD Coordinator, DMSE

