## DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Date: 19/05/2022

Subject: short-listing criteria for M.Tech. admission (MTech Programme in Polymer Science and Technology, MSP) 2023-24 are as follows:

- 1) For candidates with background in Chemistry, Physics, Polymer and Rubber Technology, and Plastic Technology
  - General Category/OBC students/EWS: GATE score of 350 or higher and 60% aggregate or 6.00 CGPA on a 10-point scale at BTech/MSc level.
  - SC/ST/PWD students: GATE score of 280 or higher and 55% aggregate or 5.5 CGPA on a 10-point scale at BTech/MSc level
- 2) For candidates with background in Textile and Fibre Science
  - General Category/OBC students/EWS: GATE score of 500 or higher and 60% aggregate or 6.00 CGPA on a 10-point scale at BTech/MSc level.
  - SC/ST/PWD students: GATE score of 400 or higher and 55% aggregate or 5.5 CGPA on a 10-point scale at BTech/MSc level

#### III. For candidates with background in Material Science and Engineering

- General Category/OBC students/EWS: GATE score of 350 or higher and 60% aggregate or 6.00 CGPA on a 10-point scale at BTech/MSc level.
- SC/ST/PWD students: GATE score of 280 or higher and 55% aggregate or 5.5 CGPA on a 10-point scale at BTech/MSc level

## IV. For candidates with Chemical Engineering

- General Category/OBC students/EWS: GATE score of 450 or higher and 60% aggregate or 6.00 CGPA on a 10-point scale at BTech/B.E. level.
- SC/ST/PWD students: GATE score of 380 or higher and 55% aggregate or 5.5 CGPA on a 10-point scale at BTech/B.E. level

## V. For candidates with Mechanical, Production and Industrial Engineering background

- **General Category/OBC students/EWS**: GATE score of 600 or higher and 60% aggregate or 6.00 CGPA on a 10-point scale at BTech/B.E. level.
- SC/ST/PWD students: GATE score of 480 or higher and 55% aggregate or 5.5 CGPA on a 10-point scale at BTech/B.E. level

## VI. For Part-time and Sponsored (full-time) candidates in Disciplines of Qualifying Degree

Admission of part-time candidates will be as per institute rules. However, the final admission will be through online interviews.

VII. Requirement of qualification in GATE/National Exam is waived in Qualifying disciplines for the following:

## **General Category/OBC students/EWS & SC/ST/PWD students:**

B.E./B.Tech graduates from IITs with CGPA 8.00 or above.

(Prof. Sampa Saha)

Shortlisting criteria for MTech (Optoelectronics & Optical Communications)
<ul> <li>JOP programme</li> </ul>

First sh	First short-listing condition: Minimum marks in the qualifying degree				
S.No.	Qualifying dograp	Minimum Aggregate Percentage (CGPA on 10 point scale)			
	Qualifying degree	GEN/GEN(EWS)	OBC(NCL)	SC/ST/PwD	
1A.	MSc (Physics) <b>OR</b> Integrated MSc (Physics)	60% (6.00)	60% (6.00)	55% (5.5)	
	BTech/BE	60% (6.00)	60% (6.00)	55% (5.5)	
1B.	Eligible Degrees and Disciplines:  BTech/BE: Engineering Physics / Electrical / Electronics & Comm. Engg.  MSc: Physics				

## Second short-listing condition: Allowed GATE Disciplines and Minimum valid GATE Score

	Overlif in a decree	GATE	GATE Valid GATE Score Cut-Of		
	Qualifying degree	Discipline	GEN/GEN(EWS)	OBC(NCL)	SC/ST/PwD
2A.	MSc ( <i>Physics</i> ) <b>OR</b> Integrated MSc ( <i>Physics</i> )	PH	450	405	303
	BTech/BE in <i>Engineering</i> Physics	PH/XE	450	403	303
2B.	BTech/BE in <i>Electrical / Electronics &amp; Comm. Engg.</i>	EE/EC	550	495	370

#### Note:

- 1. There will be <u>no</u> admission to MTech Programme on part-time or self-sponsored basis.
- 2. The candidates possessing qualifying degree of BTech from IITs and having CGPA ≥ 8.0 will be considered for admission via online interview. Relevant necessary instructions will be communicated to them in advance.
- 3. The remaining (excluding those in 2 above) seats will be filled by other candidates based on the valid GATE Score.

**Seats Allocations**: Institute allocated **99 Assistantships/seats** are to be filled among the MTech Programmes (PHA, PHM & JOP) as per the following Table. Maximum of 1 seat will be filled to applicants having **BTech** degree in certain appropriate disciplines in these Programmes as per following:

	Allocation of	Qualifying Degree (Discipline) of	Seats Allocation in 3 MTech Programmes (PHA,PHM & JOP)		
Category	Institute Assistantships	the Applicants	PHA	PHM	JOP
	Assistantships		(40 seats)	(40 seats)	(19 seats)
	40	MSc (Phys) OR BTech (Engineering Physics)	14	14	8
General		BTech (Electrical Engineering) / Electronics & Communications Engineering)	1*	1*	NIL
		BTech (Materials Science)	NIL	1*	NIL
		BTech (Mechanical /Production / Instrumentation Engineering)	1*	NIL	NIL
EWS	10		4	4	2
OBC	27	MSc (Phys)/BTech(Engg. Phys)	11	11	5
SC	15	MSC (Fflys)/BTech(Eflyg. Fflys)	6	6	3
ST	7		3	3	1
PH	Max 5% in each category				
Total	99		40	40	19

<sup>\*</sup>If none found from such BTech disciplines, vacancy shall be filled by applicants having MSc (Phys) OR BTech (Engineering Physics) qualifications.

#### M.Tech. Admission in Semester I, 2023-24

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

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

### **Short-listing criteria for International candidates**

	Criteria	
	Percentage Marks	≥ 60%
B.E./B.Tech or equivalent degree	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 all the previous degree (except SC/ST/PWD) and certificates (including class 12)
- 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 IITs 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
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

## M.Tech. in Textile Engineering (TTE)

## **National Shortlisted Candidates- Regular Category**

Sr. No.	Application Ref. No.	Name
1.	PG-232401-03166	Saddam Husain
2.	PG-232401-23026	OM PRAKASH KUMAWAT
3.	PG-232401-14392	KUNAL MANJUNATH KHANDARE
4.	PG-232401-21624	KEERTI SUTHAR
5.	PG-232401-10833	VENKHATESAN D
6.	PG-232401-08319	Shivam Srivastava
7.	PG-232401-28376	Mohit Bansal
8.	PG-232401-10875	SANTHOSH P
9.	PG-232401-07468	Anamitra Ghosh
10.	PG-232401-11079	PRATHAMESH SANJAY KASALE
11.	PG-232401-02707	Mahafuj Ali
12.	PG-232401-08556	Sachin Kumar
13.	PG-232401-28513	Aditi Gupta
14.	PG-232401-04299	Aarav Agnihotri
15.	PG-232401-03533	ANKUR VERMA
16.	PG-232401-26812	DEEPANSHU SHARMA
17.	PG-232401-20796	pralav yadav
18.	PG-232401-07001	RISHABH SHARMA
19.	PG-232401-11542	SANDESH MAHALING TELI
20.	PG-232401-04991	Arpit Baslas
21.	PG-232401-07272	SHRASTI RAJOURIA
22.	PG-232401-07154	Saloni Kedia
23.	PG-232401-11265	PUSHPENDRA KUMAR PUROHIT
24.	PG-232401-26104	Deepika Yadav
25.	PG-232401-03855	ASIF AZAM ANSARI
26.	PG-232401-13102	Roshni Shrikant Mahato

27.	PG-232401-05723	Samishtha Tiwari
28.	PG-232401-11907	Aman Gupta
29.	PG-232401-13361	VIKASH KUMAR
30.	PG-232401-05996	TAMILSELVAN M
31.	PG-232401-14648	Gaurav Sharma
32.	PG-232401-24506	Agniv Chatterjee
33.	PG-232401-05722	NIVEDHITHA S
34.	PG-232401-11696	JUHI
35.	PG-232401-15355	Hariprakash Chinnasamy
36.	PG-232401-24871	PADMATI SHASHI PREETHAM
37.	PG-232401-01877	Sonali Prusty
38.	PG-232401-11455	Dhruv Kumar Sahu
39.	PG-232401-03754	Priya Banerjee
40.	PG-232401-17885	Saumya Gupta
41.	PG-232401-20907	RUSHIKESH RAJENDRA DHUMAL
42.	PG-232401-24697	Pardeep
43.	PG-232401-17538	Ankita Patel
44.	PG-232401-20325	Rutuja Shivaji Dongare
45.	PG-232401-18008	VAIBHAV FULCHAND GAIKWAD
46.	PG-232401-04940	Akanksha
47.	PG-232401-11724	RUSHABH VINOD DHADADE
48.	PG-232401-18835	VIPIN KUMAR

## National Shortlisted Candidates- High Value Assistantship (3 years)

Sr. No.	Application Ref. No.	Name
1.	PG-232401-11931	Anamitra Ghosh

Sr. No.	Application Ref. No.	Name
1.	IPG-232401-0089	Md. mubashwir Moshwan
2.	IPG-232401-0132	Sadiya Binta Alam
3.	IPG-232401-0185	Md.Sajib Hossain
4.	IPG-232401-0200	Afsana Mobin

## M.Tech. in Textile Chemical Processing (TTC)

## **National Shortlisted Candidates- Regular Category**

Sr.No.	Application Ref. No.	Name
1.	PG-232401-28313	Mohit Bansal
2.	PG-232401-07241	Hemant Gupta
3.	PG-232401-26641	Sachin Kumar
4.	PG-232401-34520	Rahul kumar mishra
5.	PG-232401-12396	Sandeep
6.	PG-232401-04981	Arpit Baslas
7.	PG-232401-01863	Sonali Prusty
8.	PG-232401-02301	Priya Banerjee
9.	PG-232401-02513	KARTHIKA NANDAKUMAR MENON
10.	PG-232401-05830	Guddy Bachchilal Prajapati
11.	PG-232401-07042	RISHABH SHARMA
12.	PG-232401-08326	Shivam Srivastava
13.	PG-232401-08848	Aditya Prashant Marathe
14.	PG-232401-11767	Agniv Chatterjee
15.	PG-232401-26856	DEEPANSHU SHARMA
16.	PG-232401-25918	PEER TARIQ IQBAL
17.	PG-232401-00951	Mahafuj Ali
18.	PG-232401-16559	Sikandar Kumar Prajapati
19.	PG-232401-01389	SUMIT SAGAR
20.	PG-232401-04693	Rohit Maurya
21.	PG-232401-04416	Kamal Sahu
22.	PG-232401-06829	AMITASH PAL
23.	PG-232401-05869	NIVEDHITHA S
24.	PG-232401-06955	Dhruv Kumar Sahu

25.	PG-232401-07276	SHRASTI RAJOURIA
26.	PG-232401-10484	Akshay Yadav
27.	PG-232401-11740	JUHI
28.	PG-232401-13389	VIKASH KUMAR
29.	PG-232401-14588	Gaurav Sharma
30.	PG-232401-20311	Ankit Katiyar
31.	PG-232401-20357	Rutuja Shivaji Dongare
32.	PG-232401-20927	RUSHIKESH RAJENDRA DHUMAL
33.	PG-232401-28508	Anuj Singh Yadav
34.	PG-232401-24818	Pardeep
35.	PG-232401-24875	PADMATI SHASHI PREETHAM
36.	PG-232401-25527	Sathish Kumar S
37.	PG-232401-26184	OM PRAKASH KUMAWAT
38.	PG-232401-06597	ASHIK RAYAPATI
39.	PG-232401-08525	Sayantan Biswas
40.	PG-232401-18025	VAIBHAV FULCHAND GAIKWAD
41.	PG-232401-27995	Rishant Kumar

## National Shortlisted Candidates- High Value Assistantship (3 years)

S	Sr.No.	Application Ref. No.	Name
	1.	PG-232401-29083	Rishant Kumar

## **International Shortlisted Candidates- Regular Category**

Sr.No.	Application Ref. No.	Name
1.	IPG-232401-0089	Md. Mubashwir Moshwan
2.	IPG-232401-0132	Sadiya Binta Alam
3.	IPG-232401-0185	Md. Sajib Hossain
4.	IPG-232401-0200	Afsana Mobin

## M.Tech. in Fibre Science and Technology (TTF)

## **National Shortlisted Candidates- Regular Category**

Sr. No.	Application Ref. No.	Name
1.	PG-232401-09602	Sachin Kumar
2.	PG-232401-33726	rahul kumar mishra

3.	PG-232401-04290	Aarav Agnihotri	
4.	PG-232401-11246	PUSHPENDRA KUMAR PUROHIT	
5.	PG-232401-20805	KEERTI SUTHAR	
6.	PG-232401-14955	Shraddha Parmar	
7.	PG-232401-08338	Shivam Srivastava	
8.	PG-232401-04562	Kadambi Sundara Chari	
9.	PG-232401-18131	PRATHAMESH SANJAY KASALE	
10.	PG-232401-06989	RISHABH SHARMA	
11.	PG-232401-13925	SANDESH MAHALING TELI	
12.	PG-232401-02448	KARTHIKA NANDAKUMAR MENON	
13.	PG-232401-04988	Arpit Baslas	
14.	PG-232401-06864	Aditya Prashant Marathe	
15.	PG-232401-06418	Somya Deep Dey	
16.	PG-232401-09933	Saloni Kedia	
17.	PG-232401-05729	Samishtha Tiwari	
18.	PG-232401-11903	Aman Gupta	
19.	PG-232401-11805	Agniv Chatterjee	
20.	PG-232401-05794	Guddy Bachchilal Prajapati	
21.	PG-232401-01859	Sonali Prusty	
22.	PG-232401-02291	Priya Banerjee	
23.	PG-232401-27460	Mudit Bhargava	
24.	PG-232401-08757	OM PRAKASH KUMAWAT	
25.	PG-232401-14558	VENKHATESAN D	
26.	PG-232401-04406	Kamal Sahu	
27.	PG-232401-08882	YASHRAJ PARASHAR	
28.	PG-232401-10912	SANTHOSH P	
29.	PG-232401-03550	ANKUR VERMA	
30.	PG-232401-23096	deepak kumar	
31.	PG-232401-14092	Animesh Dey	
32.	PG-232401-07262	SHRASTI RAJOURIA	

33.	PG-232401-04846	Rohit Maurya	
		,	
34.	PG-232401-14036	Deepika Yadav	
35.	PG-232401-29641	ASIF AZAM ANSARI	
36.	PG-232401-10468	Akshay Yadav	
37.	PG-232401-10026	SUMIT SAGAR	
38.	PG-232401-13299	VIKASH KUMAR	
39.	PG-232401-11058	TAMILSELVAN M	
40.	PG-232401-28598	SHRISTI KATIYAR	
41.	PG-232401-14626	Gaurav Sharma	
42.	PG-232401-11677	JUHI	
43.	PG-232401-05877	NIVEDHITHA S	
44.	PG-232401-16582	Sikandar Kumar Prajapati	
45.	PG-232401-06843	AMITASH PAL	
46.	PG-232401-10116	Kajal Matlani	
47.	PG-232401-30241	SOURABH KUMAR	
48.	PG-232401-29265	Chauhan Ashutoshkumar Harishankar	
49.	PG-232401-24867	PADMATI SHASHI PREETHAM	
50.	PG-232401-05817	Dhruv Kumar Sahu	
51.	PG-232401-17869	Saumya Gupta	
52.	PG-232401-27746	ADITYA GUPTA	
53.	PG-232401-34214	Agrata Gupta	
54.	PG-232401-20831	RUSHIKESH RAJENDRA DHUMAL	
55.	PG-232401-24700	Pardeep	
56.	PG-232401-17496	Ankita Patel	
57.	PG-232401-20268	Rutuja Shivaji Dongare	
58.	PG-232401-27951	Rishant Kumar	
59.	PG-232401-02528	Sayantan Biswas	
60.	PG-232401-17130	SHUBHAM VEDANTI	
61.	PG-232401-06604	ASHIK RAYAPATI	
62.	PG-232401-17977	VAIBHAV FULCHAND GAIKWAD	
L	I	I .	

63.	PG-232401-04749	Akanksha
64.	PG-232401-21534	RUSHABH VINOD DHADADE
65.	PG-232401-18823	VIPIN KUMAR

## National Shortlisted Candidates- High Value Assistantship (3 years)

Sr. No.	Application Ref. No.	Name	
1.	PG-232401-15918	PRAHLAD KARANSINGH THAKUR	
2.	PG-232401-29128	Rishant Kumar	

## **International Shortlisted Candidates- Regular Category**

	S.No.	Application Ref. No.	Name	
ſ	1.	IPG-232401-0089	Md. Mubashwir Moshwan	
ſ	2.	IPG-232401-0132	Sadiya Binta Alam	
ſ	3.	IPG-232401-0185	Md. Sajib Hossain	
	4.	IPG-232401-0200	Afsana Mobin	

[Note:- For any queries/clarifications, please contact Textile & Fiber Engineering Department (Coordinator, TTE- 011-2659-8441), (Coordinator, TTC- 011-2659-7952) and (Coordinator, TTF- 011-2659-1415)]

## DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Date: 04/05/2022

Subject: Short-listing criteria for M.Tech. admission (MSM Programme, M.Tech in Materials Engineering) for 2023-'24

I. For candidates with background in Metallurgy/Materials Engineering/Materials Science and Engineering

General Category/OBC students/EWS: GATE score of 350 or higher and 60% aggregate or 6.00 CGPA on a 10 point scale at B.Tech/ B.E. level/M.Sc

SC/ST/PwD students: GATE score of 280 or higher and 55% aggregate or 5.5 CGPA on a 10 point scale at B.Tech/ B.E. level/M.Sc

II. For candidates with background in Mechanical Engineering

General Category/OBC students/EWS: GATE score of 600 or higher and 60% aggregate or 6.00 CGPA on a 10 point scale at B.Tech/ B.E. level.

SC/ST/PwD students: GATE score of 480 or higher and 55% aggregate or 5.5 CGPA on a 10 point scale at B.Tech/ B.E. level.

III. For candidates with background in Ceramics Engineering

General Category/OBC students/EWS: GATE score of 425 or higher and 60% aggregate or 6.00 CGPA on a 10 point scale at B.Tech/ B.E. level.

SC/ST/PwD students: GATE score of 340 or higher and 55% aggregate or 5.5 CGPA on a 10 point scale at B.Tech/ B.E. level.

IV. For candidates with background in Engineering Physics/Physics

General Category/OBC students/EWS: GATE score of 350 or higher and 60% aggregate or 6.00 CGPA on a 10 point scale at B.Tech/ B.E. level/M.Sc

SC/ST/PwD students: GATE score of 280 or higher and 55% aggregate or 5.5 CGPA on a 10 point scale at B.Tech/ B.E. level/M.Sc

- V. For Part-time and Sponsored (full-time) candidates in Disciplines of Qualifying Degree
  The short-listing will be as per the institute's minimum qualification requirement. However, the
  final admission will be through interview (in-person mode).
- VI. Requirement of qualification in GATE/National Exam is waived in Qualifying disciplines for the following:

General Category/OBC students/EWS & SC/ST/PwD students:

B.E./B.Tech graduates from IITs with CGPA 8.00 or above. The final admission will be through interview (in-person mode).

Prof. Suresh Neelakantan
(M.Tech Coordinator)

# Shortlisting Criteria for MTech & MTech (HVA), CSE, IIT Delhi (2023-24 1st Semester)

#### 1. Full-time M.Tech. candidates:

A. Shortlisting criteria:

#	Category	Percentage/GPA	GATE score
1	General/EWS	60.0/6.0	800
2	OBC	60.0/6.0	720
3	SC/ST/PH	55.0/5.5	550

- B. The M.Tech. full-time admissions will be based on GATE score.
- C. In addition to A, IIT B.Tech. graduates with a CGPA >= 8.0 are shortlisted for an interview. Their selection will be based on the interview performance. Candidates with B.Tech. from IITs with a CGPA of 8.00 or above are exempted from qualifying GATE.

## 2. Sponsored (full-time) and Part-time MTech candidates:

A. Shortlisting criteria:

#	Category	Percentage/GPA
1	General/EWS	80.0/8.0
2	OBC	80.0/8.0
3	SC/ST/PH	75.0/7.5

- B. Interviews/test will be conducted for shortlisted candidates.
- C. The selection will be based on interview/test performance.
- D. For minimum experience requirements, please refer to Table 2 of the information brochure: <a href="https://owncloud.iitd.ac.in/nextcloud/index.php/s/XK9tq2iZRnQgJeW">https://owncloud.iitd.ac.in/nextcloud/index.php/s/XK9tq2iZRnQgJeW</a>)

### 3. Foreign MTech candidates:

A. Foreign students who have graduated from Indian Institutions:

The selection procedure will be the same as that for Indian students (1 and 2 above).

- B. Foreign students who have graduated from foreign institutions:
  - i. Shortlisting criteria: Aggregate marks 60% or GPA 6.0 (on 10-point scale).
  - ii. Interviews/test will be conducted for shortlisted candidates.
  - iii. The selection will be based on interview/test performance.

#### 4. MTech - High Value Assistantship candidates:

A. Shortlisting criteria:

#	Category	Percentage/GPA	GATE score
1	General/EWS	60.0/6.0	700
2	OBC	60.0/6.0	630
3	SC/ST/PH	55.0/5.5	500

- B. In addition to A, IIT B.Tech. graduates with a CGPA >= 8.0 are shortlisted. Candidates with B.Tech. from IITs with a CGPA of 8.00 or above are exempted from qualifying GATE.
- C. Interviews/test will be conducted for all shortlisted candidates.
- D. The selection will be based on interview/test performance.

Qualifying degrees and disciplines: For all the four categories above, the qualifying degrees are BTech/BE/MSc or equivalent. Moreover, admission to M. Tech. Program in Computer Science and Engineering (MCS) is limited to candidates having a Qualifying degree in Computer Science and Engineering, Electrical Engineering, Information Technology, M.Sc. Operations Research/Statics, Electronic, and Communication, M.Sc. M.A/M.Sc. Math, M.Sc. Math (with exposure to an appropriate level course in Computer Science) and MCA (with Math and Science at B.Sc. level). These requirements are also mentioned in the information brochure (see Annexure-III and Table-3 at https://owncloud.iitd.ac.in/nextcloud/index.php/s/XK9tq2iZRnQgJeW)

# Gate Cutoff for waitlist of PG Programmes (regular, full time) in the Dept. of Mechanical Engineering

## Waitlist Round 1\*#

Category	GATE Cutoff for waitlist round 1
General	830
OBC	779
SC	620
ST	478
PH	467

#For M.Tech (Thermal) and M.Tech (Mechanical Design), the eligible GATE score discipline is *Mechanical engineering*.

#For M.Tech (Production Engineering) and M.Tech (Industrial Engineering), the eligible GATE score disciplines are <u>Mechanical Engineering</u> and <u>Production & Industrial Engineering</u>

<sup>\*</sup> There is a common waitlist for all four programmes of the department. These cutoffs are only for the first round of waitlist. If and when more seats become available, further rounds of waitlist will be operated, and candidates called to IITD appropriately.