
Shortlisted Candidates for PhD Admissions in School of Mechanical and Materials Engineering for August, 2023

School of Mechanical and Materials Engineering had called applications for the PhD programs in different disciplines of the school. The minimum qualifications for applying to PhD programs at IIT Mandi were advertised in the institute website.

The following candidates are shortlisted for the interview; shortlisted candidates may choose any mode of interview **online/offline**. Shortlisted candidates are requested to share their choice for the mode of interview by filling the Google form:

https://docs.google.com/forms/d/e/1FAIpQLSfc8Jgr0F9kb7G78hSsgQfepjOpO_qRqIbdLdtfPaLDU2OJeg/viewform?usp=sf_link

The shortlisting criteria for each specialization were given before the shortlist.

Kindly check your name in the attached list. If you are sure that you have submitted the complete application form and you satisfy the shortlisting criteria contact the SE admissions (smmeadmissions@iitmandi.ac.in) with the relevant proof for your claims. Your candidature will not be considered for admission if you do not meet the shortlisting criteria even though your name is in shortlist. Your admission will get cancel in such case.

Note:

- IIT Mandi will not provide you TA and accommodation.
- The travel time from Mandi City to IIT Mandi Campus (Kamand) is approximately 45 minutes.
- **Share your choice for attending the interview (online or offline mode) by filling the Google form.**
- **Date of Interview: 01 June 2023**
- **Reporting Venue for offline interview: SMME Office, A11-4th Floor, North Campus, IIT Mandi**

At the time of selection procedure, the shortlisted candidates should bring all **originals** and the **photocopies** of the following documents:

At the time of selection procedure, the shortlisted candidates should bring (if offline) or share through Google drive (if online) all the following documents:

1. A copy of the Application form.
2. A copy of this email interview call letter.

3. All your original certificates and also self-attested photo copies of the certificates (from Class X onwards).
4. Qualifying certificate of the GATE/CSIR/UGC examination.
5. Those who belong to SC/ST/OBC/OBC-NCL/General-EWS category must produce certificate of the same. Certificate related to OBC-NCL/EWS should be issued in the current financial year.
6. Any other relevant documents (eg. experience certificate, etc.)
7. Please carry your M. Tech. Thesis, Journal papers etc (if attending offline).
8. One passport size photograph
9. One updated Resume

Shortlisted Candidates for PhD Admission in Mechanical Design

A. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Institute) in Mechanical Design

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering AND</p> <p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical// Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical Engineering at least once in academic career.</p>
Criterion 2	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering from CFTIs with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 600 for General candidate</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 500 for SC/ST candidate.</p>

Sr. No	Application No	Name
1.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/15	Akash Kacharu Waghmare
2.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/18	Aditya Sharma
3.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/32	Smit Vilas Motghare
4.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/72	Devendra Kumar Sonkar
5.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/75	ABHISHEK KUMAR GUPTA
6.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/87	AYUSHI BHUPENDRA MISTRY
7.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/138	Shobhit Srivastava
8.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/143	RAJIV RANJAN SNGH
9.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/146	SATYENDRA KUMAR MISHRA
10.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/159	Jay Shankar
11.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/160	MD ASIF ALI KHAN
12.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/167	AMIT KUMAR SINGH
13.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/174	ashesh singh
14.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/175	Shashi kant
15.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/178	Pushpendra Singh
16.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/199	SUBRAT KUMAR MAHARANA
17.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/201	RAGITA OJHA
18.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/245	VINEET KUMAR
19.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/258	Avichal Pandey
20.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/101	ARPIT SAMANT
21.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/111	Prayagadhvaj Yadav
22.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/120	KUNDAN KUMAR YADAV
23.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/123	Shiv Bhawan Shivhare
24.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/124	Debasish Debbarma

25.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/130	Devraj Chauhan
26.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/165	Pushap Raj Thakur
27.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/171	Amarendra Uttam
28.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/182	VARUN KUMAR
29.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/184	Abdul Basit Jawaid
30.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/193	SHEKHAR SUMAN
31.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/204	Sana Ansari
32.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/243	Satyavrat
33.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/37	Suraj Kumar
34.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/53	NISHANT PATEL
35.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/216	SAJID HUSAIN
36.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/214	RAJ HANS KUMAR

B. Shortlisting criteria for Regular Full Time PhD (Fellowship from CSIR/NET/ICCR/DAE) in Mechanical Design

Criterion 1	<p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical/ / Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>The candidate must have valid score card for availing the fellowship from the sponsored scheme.</p>
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Not found any suitable candidates under this category.

C. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Sponsored Project) in Mechanical Design

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering AND</p> <p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical/ / Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical Engineering at least once in academic career.</p>
Criterion 2	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering from CFTIs with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 600 for General candidate</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 500 for SC/ST candidate.</p>

Not found any suitable candidates under this category.

D. Shortlisting criteria for Regular Full Time PhD (Self Sponsored) in Mechanical Design

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering AND</p> <p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical/ / Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p>
Criterion 2	<p>B.E./B.Tech. in Mechanical / Aerospace Engineering with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>

Sr. No	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/195	Arvind Kumar
2	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/188	Vanshi Dhar
3	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/128	SHRIVARDHAN BHARGAVA

E. Shortlisting criteria for Part Time PhD (Sponsored from Govt/SemiGovt/National Research Lab/Industry/Public Sector/Reputed Private Sector) in Mechanical Design

Criterion 1	<p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical/ / Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least two years of experience in the R&D section of the sponsoring agency.</p>
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Not found any suitable candidates under this category.

F. Shortlisting criteria for Part Time PhD (Employed in Academic Institute) in Mechanical Design

Criterion 1	<p>M.E./M.Tech. in Machine Design / CAD / CAE/ Aerospace/ Applied Mechanics/ Biomedical/ / Robotics/ E-Transport Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least three years of experience in the current academic institute.</p>
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Sr.No	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-P/15	DIVESH BHARTI

Shortlisted Candidates for PhD Admission in Manufacturing

A. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Institute) in Manufacturing

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy AND</p> <p>M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD /Design/Materials/Metallurgy or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical/Metallurgy at least once in academic career.</p>
Criterion 2	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy from CFTIs with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 600 for General candidate</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 500 for SC/ST candidate.</p>

Sr.No.	Application No	Name
1.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/13	Syed Mahammad Shafi
2.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/23	SANTOSH KUMAR SAHOO
3.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/39	Arun Sharma
4.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/40	PRASHANT KUMAR

5.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/43	ANISH DAS
6.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/47	RATNESH GAUTAM
7.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/51	Shivam Mishra
8.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/55	ASHWANI KUMAR
9.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/62	Kunal Das
10.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/65	Sudhir Kumar Chaudhary
11.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/110	Karthik N
12.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/124	Debasish Debbarma
13.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/130	Devraj Chauhan
14.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/140	ANKIT ANKIT
15.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/164	SUNIL KUMAR
16.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/184	Abdul Basit Jawaid
17.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/187	Abhishek Thakur
18.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/193	SHEKHAR SUMAN
19.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/194	SHARIB IMAM
20.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/233	S Parveen Singh
21.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/243	Satyavrat
22.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/247	ASHISH SWARNKAR
23.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/250	Aarti Rana
24.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/265	ROHIT RAJ
25.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/24	Rahul Sudam Kamble
26.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/32	Smit Vilas Motghare
27.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/60	Neeraj Sonkar
28.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/72	Devendra Kumar Sonkar
29.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/75	ABHISHEK KUMAR GUPTA

30.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/143	RAJIV RANJAN SNGH
31.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/159	Jay Shankar
32.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/167	AMIT KUMAR SINGH
33.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/226	JYOTHI PRAKASH DEHURY
34.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/245	VINEET KUMAR
35.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/249	Sitanshu Singh
36.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/21	Ashutosh Singh
37.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/101	ARPIT SAMANT
38.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/111	Prayagadhvaj Yadav
39.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/175	Shashi kant
40.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/182	VARUN KUMAR
41.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/201	RAGITA OJHA
42.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/204	Sana Ansari
43.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/37	Suraj Kumar
44.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/98	Krishna Kumar
45.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/53	NISHANT PATEL
46.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/35	AWNISH KUMAR
47.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/120	KUNDAN KUMAR YADAV
48.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/216	SAJID HUSAIN
49.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/166	Pawan kumar
50.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/214	RAJ HANS KUMAR

B. Shortlisting criteria for Regular Full Time PhD (Fellowship from CSIR/NET/ICCR/DAE) in Manufacturing

Criterion 1	M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD
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	<p>/Design/Materials/Metallurgy or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>The candidate must have valid score card for availing the fellowship from the sponsored scheme.</p>
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Not found any suitable candidates under this category.

C. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Sponsored Project) in Manufacturing

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy AND</p> <p>M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD</p> <p>/Design/Materials/Metallurgy or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical/Metallurgy at least once in academic career.</p>
Criterion 2	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy from CFTIs with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 600 for General candidate</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 500 for SC/ST candidate.</p>

Not found any suitable candidates under this category.

D. Shortlisting criteria for Regular Full Time PhD (Self Sponsored) in Manufacturing

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy AND M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD /Design/Materials/Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.
Criterion 2	B.E./B.Tech. in Mechanical/Production/Materials/Metallurgy with minimum (a) 90% Aggregate or 9.0 CGPA for General candidate (b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate (c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.

Sr. No	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/128	SHRIVARDHAN BHARGAVA

E. Shortlisting criteria for Part Time PhD (Sponsored from Govt/Semi Govt/National Research Lab/Industry/Public Sector/Reputed Private Sector) in Manufacturing

Criterion 1	M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD /Design/Materials/Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. Candidate must have at least two years of experience in the R&D section of the sponsoring agency.
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Not found any suitable candidates under this category.

F. Shortlisting criteria for Part Time PhD (Employed in Academic Institute) in Manufacturing

Criterion 1	<p>M.E./M.Tech. in Mechanical/ Production / Mechatronics/Manufacturing /CAD /Design/Materials/Metallurgy or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least three years of experience in the current academic institute.</p>
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SrNo	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-P/15	DIVESH BHARTI

[Shortlisted Candidates for PhD Admission in Fluid Thermal](#)

A. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Institute) in Fluid Thermal

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas AND</p> <p>M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical/Aerospace Engineering at least once in academic career.</p>
Criterion 2	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas from CFTIs with minimum</p> <p>(a) 80% Aggregate or 8.0 CGPA for General candidate</p> <p>(b) 77.5% Aggregate or 7.75 CGPA for OBC/EWS/PD candidate</p> <p>(c) 75% Aggregate or 7.5 CGPA for SC/ST candidate.</p>

Criterion 3	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 400 for General candidate</p> <p>(b) Valid GATE score of 340 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 280 for SC/ST candidate.</p>
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SrNo	Application No	Name
1.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/5	Gobinda Sardar
2.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/11	Shivtej Shahaji Karande
3.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/14	Mahima Bhatnagar
4.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/21	Ashutosh Singh
5.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/24	Rahul Sudam Kamble
6.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/29	Souradeep Hazra
7.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/35	AWNISH KUMAR
8.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/50	Ranjan Kumar
9.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/53	NISHANT PATEL
10.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/60	Neeraj Sonkar
11.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/74	sohit singh
12.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/76	AMIT KUMAR
13.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/82	VIVEK KUMAR
14.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/101	ARPIT SAMANT
15.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/103	Mayank Srivastava
16.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/104	CHANDRAKANT TYAGI
17.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/120	KUNDAN KUMAR YADAV
18.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/121	MD ASIF
19.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/123	Shiv Bhawan Shivhare

20.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/134	GOVIND G NAIR
21.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/152	Rahul Sudam Kamble
22.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/169	Sahastranshu komalangan Kumar
23.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/171	Amarendra Uttam
24.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/176	Shivam Ratnam Pandey
25.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/182	VARUN KUMAR
26.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/204	Sana Ansari
27.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/208	ANURAG DIXIT
28.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/212	Shubham Chakraborty
29.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/213	Vishnu Chaudhary
30.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/221	Ranjan Kumar
31.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/230	PRATHAMESH HANAMANT KURADE
32.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/234	ROHIT KUMAR
33.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/239	VIVEK KUMAR
34.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/261	VIVEKANAND PRAJAPATI
35.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/15	Akash Kacharu Waghmare
36.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/175	Shashi kant
37.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/225	Adarsh
38.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/130	Devraj Chauhan
39.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/146	SATYENDRA KUMAR MISHRA
40.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/174	ashesh singh
41.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/187	Abhishek Thakur
42.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/245	VINEET KUMAR
43.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/142	RAVI RANJAN RANJAN KUMAR

44.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/150	Tarsem Singh
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B. Shortlisting criteria for Regular Full Time PhD (Fellowship from CSIR/NET/ICCR/DAE) in Fluid Thermal

Criterion 1	<p>M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>The candidate must have valid score card for availing the fellowship from the sponsored scheme.</p>
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Not found any suitable candidates under this category.

C. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Sponsored Project) in Fluid Thermal

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas AND</p> <p>M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified in Mechanical/Aerospace Engineering at least once in academic career.</p>
Criterion 2	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas from CFTIs with minimum from CFTIs with minimum</p> <p>(a) 80% Aggregate or 8.0 CGPA for General candidate</p> <p>(b) 77.5% Aggregate or 7.75 CGPA for OBC/EWS/PD candidate</p> <p>(c) 75% Aggregate or 7.5 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas from Non-CFTIs</p>

	<p>with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 400 for General candidate</p> <p>(b) Valid GATE score of 340 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 280 for SC/ST candidate.</p>
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Not found any suitable candidates under this category.

D. Shortlisting criteria for Regular Full Time PhD (Self Sponsored) in Fluid Thermal

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas AND</p> <p>M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p>
Criterion 2	<p>B. Tech in Mechanical/Aerospace Engineering/ Related Areas from CFTIs with minimum</p> <p>(a) 80% Aggregate or 8.0 CGPA for General candidate</p> <p>(b) 77.5% Aggregate or 7.75 CGPA for OBC/EWS/PD candidate</p> <p>(c) 75% Aggregate or 7.5 CGPA for SC/ST candidate.</p>

SrNo	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/188	Vanshi Dhar

E. Shortlisting criteria for Part Time PhD (Sponsored from Govt/SemiGovt/National Research Lab/Industry/Public Sector/Reputed Private Sector) in Fluid Thermal

Criterion 1	M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with
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	<p>minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least two years of experience in the R&D section of the sponsoring agency.</p>
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Not found any suitable candidates under this category.

F. Shortlisting criteria for Part Time PhD (Employed in Academic Institute) in Fluid Thermal

Criterion 1	<p>M. Tech in Fluid/Thermal Engineering/ E-Transport or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least three years of experience in the current academic institute.</p>
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SrNo	Application No	Name
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-P/15	DIVESH BHARTI

[Shortlisting Criterion for PhD Admission in Materials Engineering](#)

A. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Institute) in Materials Engineering

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering AND</p> <p>M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum</p>
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	(a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. AND GATE qualified at least once in academic career.
Criterion 2	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering from CFTIs with minimum (a) 90% Aggregate or 9.0 CGPA for General candidate (b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate (c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.
Criterion 3	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND (a) Valid GATE score of 600 for General candidate (b) Valid GATE score of 550 for OBC/EWS/PD candidate (c) Valid GATE score of 500 for SC/ST candidate.

S.NO	APPLICATION NO	NAME
1.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/28	GAURAV DIXIT
2.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/66	Navratan panwar
3.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/166	pawan kumar
4.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/226	JYOTHI PRAKASH DEHURY
5.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/249	Sitanshu Singh
6.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/13	Syed Mahammad Shafi
7.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/18	Aditya Sharma
8.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/23	SANTOSH KUMAR SAHOO
9.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/51	Shivam Mishra
10.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/55	ASHWANI KUMAR
11.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/62	Kunal Das
12.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/140	ANKIT ANKIT
13.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/164	SUNIL KUMAR

14.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/187	Abhishek Thakur
15.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/194	SHARIB IMAM
16.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/216	SAJID HUSAIN
17.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/247	ASHISH SWARNKAR
18.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/15	Akash Kacharu Waghmare
19.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/72	Devendra Kumar Sonkar
20.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/143	RAJIV RANJAN SNGH
21.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/184	Abdul Basit Jawaid

B. Shortlisting criteria for Regular Full Time PhD (Fellowship from CSIR/NET/ICCR/DAE) in Materials Engineering

Criterion 1	<p>M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>The candidate must have valid score card for availing the fellowship from the sponsored scheme.</p>
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S.NO	APPLICATION NO	NAME
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/207	Abhijeet Abhijeet
2	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/150	Tarsem Singh

C. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Sponsored Project)in Materials Engineering

The candidate must fulfill any one of the criterion mentioned below in the table:

Criterion 1	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering AND M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. AND GATE qualified at least once in academic career.
Criterion 2	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering from CFTIs with minimum (a) 90% Aggregate or 9.0 CGPA for General candidate (b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate (c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.
Criterion 3	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND (a) Valid GATE score of 600 for General candidate (b) Valid GATE score of 550 for OBC/EWS/PD candidate (c) Valid GATE score of 500 for SC/ST candidate.

Not found any suitable candidates under this category.

D. Shortlisting criteria for Regular Full Time PhD (Self Sponsored) in Materials Engineering

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering AND M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.
Criterion 2	B.E./B.Tech. in Mechanical /Chemical/Materials/Metallurgy Engineering with minimum

(a) 90% Aggregate or 9.0 CGPA for General candidate (b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate (c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.

S.No	APPLICATION NO	NAME
1	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/128	SHRIVARDHAN BHARGAVA
2	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/195	Arvind Kumar

E. Shortlisting criteria for Part Time PhD (Sponsored from Govt/Semi Govt/National Research Lab/Industry/Public Sector/Reputed Private Sector)in Materials Engineering

Criterion 1	M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. Candidate must have at least two years of experience in the R&D section of the sponsoring agency.
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Not found any suitable candidates under this category.

F. Shortlisting criteria for Part Time PhD (Employed in Academic Institute)in Materials Engineering

Criterion 1	M.E./M.Tech. in Energy/Manufacturing/Materials/ Metallurgy or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. Candidate must have at least three years of experience in the current academic institute.
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Not found any suitable candidates under this category.

Shortlisting Criterion for PhD Admission in Materials Science

A. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Institute) in Materials Sciences

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>M.Sc. in Physics/Chemistry AND</p> <p>(a) Valid GATE score of 600 for General candidate OR Must have obtained the rank below 4000 in GATE</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate OR Must have obtained the rank below 4500 in GATE</p> <p>(c) Valid GATE score of 500 for SC/ST candidate OR Must have obtained the rank below 5000 in GATE</p>
Criterion 2	<p>B.E./B.Tech. in Engineering/Technology from CFTIs with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>B.E./B.Tech. in Engineering/Technology from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND</p> <p>(a) Valid GATE score of 600 for General candidate</p> <p>(b) Valid GATE score of 550 for OBC/EWS/PD candidate</p> <p>(c) Valid GATE score of 500 for SC/ST candidate.</p>
Criterion 4	<p>M. Tech in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified at least once in academic career.</p>

S.NO	APPLICATION NO	NAME

1.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/113	Rahul Thakuria
2.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/191	rajat kumar
3.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/200	Ankit Rathaur
4.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/227	peeyush kumar
5.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/28	GAURAV DIXIT
6.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/37	Suraj Kumar
7.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/66	Navratan panwar
8.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/174	ashesh singh
9.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/201	RAGITA OJHA
10.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/13	Syed Mahammad Shafi
11.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/18	Aditya Sharma
12.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/23	SANTOSH KUMAR SAHOO
13.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/32	Smit Vilas Motghare
14.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/55	ASHWANI KUMAR
15.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/78	pradhuman kumar ray
16.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/166	pawan kumar

17.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/167	AMIT KUMAR SINGH
18.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/226	JYOTHI PRAKASH DEHURY
19.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/247	ASHISH SWARNKAR
20.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/229	Nidhi Khare
21.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/144	Suraj Kumar
22.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/240	Rajib Mahato
23.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/197	Trishu Verma
24.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/186	DEEPAK Bhardwaj
25.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/180	Shraddha Manohar Rajore
26.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/95	SAURAV KUMAR SAHOO
27.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/3	Anjali verma
28.	IIT-MANDI/2023-2024 ODD/PG/SMME/Ph.D-R/266	Varad Narayan Joshi

B. Shortlisting criteria for Regular Full Time PhD (Fellowship from CSIR/NET/ICCR/DAE) in Materials Sciences

Criterion 1	M. Tech in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate
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	(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. The candidate must have valid score card for availing the fellowship from the sponsored scheme.
Criterion 2	M.Sc. in Physics/Chemistry with minimum (a) 70% Aggregate or 7.0 CGPA for General candidate (b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate (c) 60% Aggregate or 6.0 CGPA for SC/ST candidate. The candidate must have valid score card for availing the fellowship from the sponsored scheme.

Not found any suitable candidates under this category.

C. Shortlisting criteria for Regular Full Time PhD (Fellowship from the Sponsored Project)in Materials Sciences

The candidate must fulfill any one of the criterion mentioned below in the table:

Criterion 1	M.Sc. in Physics/Chemistry AND (a) Valid GATE score of 600 for General candidate (b) Valid GATE score of 550 for OBC/EWS/PD candidate (c) Valid GATE score of 500 for SC/ST candidate.
Criterion 2	B.E./B.Tech. in Engineering/Technology from CFTIs with minimum (a) 90% Aggregate or 9.0 CGPA for General candidate (b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate (c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.
Criterion 3	B.E./B.Tech. in Engineering/Technology from Non-CFTIs with minimum 75% Aggregate or 7.5 CGPA AND (a) Valid GATE score of 600 for General candidate (b) Valid GATE score of 550 for OBC/EWS/PD candidate (c) Valid GATE score of 500 for SC/ST candidate.
Criterion 4	M. Tech in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum

	<p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>AND GATE qualified at least once in academic career.</p>
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Not found any suitable candidates under this category.

D. Shortlisting criteria for Regular Full Time PhD (Self Sponsored) in Materials Sciences

The candidate must fulfil any one of the criterion mentioned below in the table:

Criterion 1	<p>M.Sc. in Physics/Chemistry with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p>
Criterion 2	<p>B.E./B.Tech. in Engineering/Technology with minimum</p> <p>(a) 90% Aggregate or 9.0 CGPA for General candidate</p> <p>(b) 85% Aggregate or 8.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 80% Aggregate or 8.0 CGPA for SC/ST candidate.</p>
Criterion 3	<p>M. Tech in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p>

Not found any suitable candidates under this category.

E. Shortlisting criteria for Part Time PhD (Sponsored from Govt/Semi Govt/National Research Lab/Industry/Public Sector/Reputed Private Sector)in Materials Sciences

Criterion 1	<p>M.E./M.Tech. in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p>
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	<p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least two years of experience in the R&D section of the sponsoring agency.</p>
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Not found any suitable candidates under this category.

F. Shortlisting criteria for Part Time PhD (Employed in Academic Institute)in Materials Sciences

Criterion 1	<p>M.E./M.Tech. in Nano Materials/Nanotechnology/Energy /Polymer/Material science /Chemical Engineering or related areas with minimum</p> <p>(a) 70% Aggregate or 7.0 CGPA for General candidate</p> <p>(b) 65% Aggregate or 6.5 CGPA for OBC/EWS/PD candidate</p> <p>(c) 60% Aggregate or 6.0 CGPA for SC/ST candidate.</p> <p>Candidate must have at least three years of experience in the current academic institute.</p>
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Not found any suitable candidates under this category.

Important notes:

- Applications with incomplete data are rejected.
- Candidate must report at the mentioned venue on the interview date at 9 AM (if opt offline mode for interview) and be available online link for interview (if opt online interview mode).
- All the shortlisted candidates will receive a separate communication with more details about the selection process. If you do not receive then please contact at smmeadmissions@iitmandi.ac.in
- If you are qualifying as per the **Shortlisting criteria** and your name is not on the list, kindly inform immediately at smmeadmissions@iitmandi.ac.in with details about your application.
- If you do not meet the **Shortlisting criteria** mentioned above even though your name is on the list of shortlisted candidates, kindly inform immediately at smmeadmissions@iitmandi.ac.in with details about your application. If so, your candidature will not be considered for further processing.

*****End*****