DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

Date: 17/11/2022

Subject: Short-listing criteria for admission to MS(R) in Materials Science and Engineering for the year 2022-2023 (IInd Semester):

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 80% aggregate or 8.00 CGPA on a 10.00 point scale at B.Tech/ B.E. level/M.Sc
   SC/ST/PwD students: GATE score of 280 or higher and 75% aggregate or 7.50 CGPA on a 10.00 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 650 or higher and 80% aggregate or 8.00 CGPA on a 10.00 point scale at B.Tech/ B.E. level.
   SC/ST/PH students: GATE score of 580 or higher and 75% aggregate or 7.50 CGPA on a 10 point scale at B.Tech/ B.E. level.

III. For candidates with background in Physics/Polymers
    General Category/OBC students/EWS: GATE score of 350 or higher and 80% aggregate or 8.00 CGPA on a 10.00 point scale at M.Sc./B.Tech/ B.E. level.
    SC/ST/PH students: GATE score of 280 or higher and 75% aggregate or 7.50 CGPA on a 10.00 point scale at M.Sc./B.Tech/ B.E. level.

IV. For candidates with background in Ceramics Engineering
    General Category/OBC students/EWS: GATE score of 425 or higher and 80% aggregate or 8.00 CGPA on a 10 point scale at B.Tech/ B.E. level
    SC/ST/PH students: GATE score of 350 or higher and 75% aggregate or 7.50 CGPA on a 10 point scale at B.Tech/ B.E. level

V. Requirement of qualification in GATE/National Exam is waived in Qualifying disciplines for the following:
   General Category/OBC students/EWS & SC/ST/PH students:
   1. Currently registered students in Centrally Funded Technical Institutes (CFTIs) pursuing BTech/BE/Integrated MSc programmes, who have completed 6 semesters or more, and have CGPA of 8.00 or above (on a 10.00 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 M.S.(R) programme (80% aggregate marks, if marks are the primary mode of evaluation).
   2. Graduates of CFTIs with a final graduation CGPA of more than 8.00 (80% aggregate marks, if marks are the primary mode of evaluation).
   3. MSc graduates from IITs with CGPA 8.00 or above.

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

VI. 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 for 01/12/2022 from 9:00 AM onwards through web enabled online mode.

The link and respective login credentials with the exact interview time will be notified via email. The important instructions to be followed will also be emailed to the shortlisted candidates. Please be informed that the candidates are NOT ALLOWED TO RECORD THE VIDEO CONFERENCING INTERVIEW PROCESS. In case violation of any of this is found later, then it may lead to cancellation of the admission.

**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 through videoconferencing on 01/12/2022 for MS(R) programme in Materials Science and Engineering (IIInd Semester, 2022-2023).

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<th>S. No.</th>
<th>Reference No.</th>
<th>Name</th>
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<tr>
<td>1.</td>
<td>PG-222302-1856</td>
<td>Vinay Singh</td>
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<td>2.</td>
<td>PG-222302-2976</td>
<td>Md Shayeeque Alam</td>
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(Prof. Suresh Neelakantan)  (Prof. Rajesh Prasad)

MS(R) Coordinator, DMSE  Head of the Department, DMSE