

Message From  
Head of the Department  
Department of Metallurgical Engineering and Materials Science (MEMS)  
Indian Institute of Technology Bombay (IIT Bombay)  
Mumbai 400076

April 25, 2022

To

Applicants for MTech specialisations MM1, MM2, MM3 & MM4 in MEMS, IIT Bombay (2022-23)

Dear Applicants,

Kindly note the following information specific to the specialisations MM1, MM2, MM3 & MM4 in MEMS, IIT Bombay for the year 2022-23.

**(a) TA Category, GATE based Admissions**

The number of seats allocated for the various GATE papers in the M.Tech. specialisations are as given below:

<b>Specialization</b>	<b>GATE Paper and Seats</b>
Materials Science (MM1) Total: 36 seats	CH: 3 seats; CY or PH: 6 seats; XE*: 8 seats; EE: 1 seat; ME or PI: 3 seats; MT**: balance.
Process Engineering (MM2) Total: 16 seats	CH: 3 seats; ME or PI: 4 seats; XE: 3 seats; MT**: balance.
Steel Technology (MM3) Total: 8 seats	CH: 2 seats; ME or PI: 2 seats; MT**: balance.
Corrosion Science & Engineering (MM4) Total: 27 seats	AE or CE or EE: 3 seats; CH: 3 seats; CY or XE: 4 seats; ME or PI: 4 seats; MT**: balance.

\* Please refer to Admissions website for additional criteria regarding XE seats.

\*\* Vacant seats remaining from different GATE papers may be filled by MT.

**(b) IB/IS/PS/SW Category Admissions**

- The shortlisting of candidates for written test and/or interview (to be conducted in online mode) is based on the eligibility criteria as per the Information Brochure (2022-23) available at the website <http://www.iitb.ac.in/newacadhome/mtech.jsp>
- The written test and/or interviews will be held in online mode on May 10 and 11, 2022.

With best regards,

Head of the Department  
Metallurgical Engineering and Materials Science  
Indian Institute of Technology Bombay