

3. Relaxation in maximum age limit – Relaxation in maximum age as on the closing date of online application shall be as under

SC/ST	OBC (non-creamy layer)	PWD	Departmental Candidates Upper age limit
5 years	3 years	10 years for General, 15 years for SC/ST and 13 years for OBC(NCL)	45 years irrespective of the caste/category of the candidates

4. ELIGIBILITY CRITERIA

A. Valid Marks in the GATE 2022

The candidate should have appeared in the corresponding paper of GATE 2022 as shown in the following table and qualified in the same. The qualifying marks shall be as declared by the GATE 2022 Organising Institute.

Please note that only GATE-2022 Marks (Out of 100) are valid for this recruitment process. GATE Marks of 2021 or prior to that as well as GATE marks of 2023, are not valid.

Post Name & Post No	Engineering disciplines which are eligible	Corresponding GATE –2022 Paper	Corresponding GATE – 2022 Paper Code
MT(Mech), Post No.2023/01	Mechanical/ Production/ Industrial Engg./ Production & Industrial Engg./ Thermal/ Mechanical & Automation/ Power Engineering	Mechanical Engineering	ME
MT (Elec), Post No. 2023/02	Electrical/ Electrical & Electronics/ Electrical, Instrumentation & Control /Power Systems & High Voltage/ Power Electronics/ Power Engineering	Electrical Engineering	EE
MT (C&I), Post No. 2023/03	Instrumentation & Control/ Instrumentation/Applied Electronics & Instrumentation/ Electronics & Instrumentation / Electronics & Telecommunication/ Electronics & Communication	I- Instrumentation Engineering II- Electronics & Communication Engineering	IN EC

B. Essential Qualification(EQ) – The Essential Qualification is Engineering full time course and the percentage of marks in Engineering is 65% (average of all semesters) for General/OBC(NCL)/EWS and 55% marks (average of all semesters) for SC/ST/PWD and Departmental Candidates in the following relevant three disciplines: