

INDIAN INSTITUTE OF TECHNOLOGY INDORE

DEPARTMENT OF BIOSCIENCES AND BIOMEDICAL ENGINEERING

Admission Notification: M.Sc. Biotechnology via GAT-B (2022)

Indian Institute of Technology Indore invites applications from the interested candidates with a valid **GAT-B (Graduate Aptitude Test in Biotechnology)** score (2022) for admission to the Department of Biotechnology (DBT) sponsored MSc Biotechnology program in the Department of Biosciences and Biomedical Engineering (<http://bsbe.iiti.ac.in/>).

The application process begins on 09-06-2022 (Thursday)!

The admissions will be based on the merit of GAT-B (2022) scores only!

The admitted students will receive a fellowship of Rs. 5000 per month from DBT.

Minimum Educational Qualification (MEQ)

1. Bachelor's degree (3/4/5 years) in any relevant area of Biology/Biotechnology /Agriculture, Allied discipline with any biology subject. 2. GEN/OBC/EWS: Minimum of 60% marks OR a CGPA of 6.0 on a 10 point scale in the last qualifying examination. 3. SC/ST/PwD: Minimum 55% marks OR a CGPA of 5.5 on a 10 point scale in the last qualifying examination. 4. Marks / CGPA will be admissible as per the degree awarding institute and will not be interchangeable. If both are awarded by the degree awarding institute, the higher one will be considered. 5. Admission to reserved category candidates will be as per the Government of India rules. 6. non-submission of eligibility proof latest by the time of admission will disqualify the candidate from getting the admission.

List of Documents Required for Online Application

10th Marksheet and Certificates; 12th Marksheet and Certificate; Graduation Marksheet and Certificate; GAT-B Rank Card; SC/ST/OBC Certificate if belonging to SC/ST/OBC category; A medical Certificate for PH Candidates certifying nature & percentage of disability issued by the competent medical authority; Photo; Scanned Signature

APPLICATION PORTAL: <https://gatb.iiti.ac.in/>

LAST DATE OF ONLINE APPLICATION: 30-06-2022 (Thursday)

APPLICATION FEES: No fee is required during the application process

NOTE: There is also an opportunity to pursue M.Sc. + Ph.D. dual degree program, onward. Request for conversion from M.Sc. to M.Sc. + Ph.D. dual degree will be considered after evaluating the research potential of the promising and motivating PG students at the end of the third semester of their program. The confirmation to the Ph.D. program will be subjected to successfully qualifying CSIR/UGC-JRF, DBT-JRF, or equivalent fellowship.

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