

ADMISSION NOTICE

The **M.Sc. Biotechnology programme** of GIET University, Gunupur has been accorded (**10 seats**) nationally supported PG programme by **Department of Biotechnology (DBT), Govt. of India** from 2020 onwards. **The BIRAC supported scheme to promote a culture of applied research and related to societal or industry entrepreneurial innovation among young students and researchers is operating at the Department/University.**

Eligibility for admission into DBT supported MSc Biotechnology Programme

- a) A pass in B.Sc. Biotechnology / B.Sc. with Biochemistry / Microbiology / Botany / Zoology / Physics / Chemistry / Environmental Sciences / Agriculture / BVSc. /B.Tech Biotechnology / B. Pharm / BAMS/ BHMS/ BPT and any other related discipline with not less than 45 % marks in aggregate.
- b) **Qualified GAT-B 2021** score conducted by RCB, Faridabad

How to apply

The eligible candidates are requested to fill up the admission form available in the link <https://admission.giet.edu/register> to admit into DBT supported MSc Programme 2021. You may mentioned your GAT-B score on the last row of application form (written as other/state please specify). The selection shall be made on purely merit basis.

Last date for submission of application form 18.09.2021

Course fee structure

Semester Fee: **12,500/-** (MSc Biotechnology Programme constitute **4 semesters**). Separate hostels are available for boys and girls students. The hostel charges for boarding and lodging as per the university norms.

Contact Details

In case of any query please contact to the following address/mobile number

Dr. Manoja Das, Program Coordinator, GIET University, Gunupur -765022, Rayagada dist. , Odisha, India **Contact No: 9437771065/7735745535**, Email: hodbiotech@giet.edu

The Salient Feature of our Program:-

1. University has a modern integrated facility & located in a beautiful green campus
2. Our program is Industry Centric and Students are offered Industry /external Internship in the final semester.
3. Provisions for Expert Talks & Lectures by Industry Specialists and Outside Experts
4. All GAT-B qualified student to get monthly Scholarships
5. Our University being a Biotech e-Yuva Incubation centre, students will have possibility of getting micro innovation support for Innovative Ideas
6. Participation in Bio-Entrepreneurship Network seminars and conferences