



United Nations
Educational, Scientific and
Cultural Organization



Regional Centre
for Biotechnology

REGIONAL CENTRE FOR BIOTECHNOLOGY

DEPARTMENT OF BIOTECHNOLOGY
MINISTRY OF SCIENCE & TECHNOLOGY, GOVERNMENT OF INDIA
DBT POST GRADUATE (DBT PG) PROGRAMME IN BIOTECHNOLOGY

Guidelines and tentative schedule of activities regarding admissions to DBT supported Post Graduate (PG) Programmes in Biotechnology, in academic session 2022-24, through Graduate Aptitude Test-Biotechnology (GAT-B) 2022.

Results of Graduate Aptitude Test-Biotechnology (GAT-B) 2022 are displayed on the website of Regional Centre for Biotechnology (RCB) (<https://rcb.res.in/>) for access to participating universities/institutions and candidates.

Guidelines for candidates

1. Following declaration of results of Graduate Aptitude Test-Biotechnology (GAT-B) 2022, candidates will download GAT-B 2022 Score and Rank card from the link provided on the website of National Testing Agency (NTA) (<https://dbt.nta.ac.in/>). The GAT-B 2022 Score and Rank Card can be downloaded only from NTA website (<https://dbt.nta.ac.in/>) and from no other website.
2. RCB has displayed details of participating universities/institutions, DBT supported PG Programmes, sanctioned seats and respective eligibility criteria of universities/institutions on the website (<https://rcb.res.in/>). For detailed information regarding admissions at participating universities/institutions, candidates may visit the website of the respective universities/institutions they wish to apply. Candidates shall fill the application form of individual universities/institutions as per institutional admission and selection norms.
3. Following display of admissions list by participating universities/institutions, candidates may contact respective DBT PG Program Coordinator regarding admissions related formalities and queries.
4. GAT-B 2022 Score and Rank Card is valid for admissions in academic session 2022-24 only. Issuance of GAT-B 2022 Score and Rank Card does not guarantee admissions to DBT supported Post Graduate (DBT PG) Programmes in Biotechnology at participating universities/institutions. Confirmation of admission to DBT supported Post Graduate (DBT PG) Programmes in Biotechnology, in academic session 2022- 24, is subject to candidate's fulfillment of requisite eligibility criteria of respective participating universities/institutions. Department of Biotechnology (DBT), GoI and Regional Centre for Biotechnology (RCB) do not play any role and responsibility in the admission and selection process of universities / institutions, following declaration of merit list of GAT-B 2022.

Guidelines for participating universities/institutions

1. Participating universities/institutions shall display the eligibility criteria for admissions, DBT sanctioned seats, seat matrix following Reservation Policy of Government of India and related information, on the institutional website, notices/ advertisement/ information bulletin/ prospectus for admissions to DBT supported Post Graduate (DBT PG) Programmes in Biotechnology, in academic session 2022-2024 through GAT-B 2022.
2. Participating universities/institutions may decide admission and selection criteria as per institutional norms and display the list of selected candidates for admissions, along with waiting list. Reservation policy as per Government of India norms shall be followed for admissions to DBT supported Post Graduate Programmes in Biotechnology through GAT-B 2022.
3. Participating universities/institutions should not charge any application fee from applicants (GAT-B 2022 qualified Score and Rank card holder). Fee may be collected from the admitted students at a later time along with tuition fees.

4. Participating universities/institutions may allow transfer of a candidate once in academic session 2022-24 and refund of fees as per UGC norms.
5. Participating universities/institutions should follow timelines proposed in the table below for admissions to DBT supported Post Graduate (DBT PG) Programmes in Biotechnology, in academic session 2022-24, through Graduate Aptitude Test-Biotechnology (GAT-B) 2022.

Tentative admission schedule recommended by the Result Finalisation committee and approved by DBT for GAT-B 2022:

S.No.	Tentative Admission Activity	Date
1.	GAT-B 2022 Examination	23 April, 2022
2.	Declaration of GAT-B 2022 Scores by NTA.	25 May, 2022
3.	Declaration of GAT-B 2022 Category wise merit list by DBT –RCB.	06 June, 2022
4.	GAT-B 2022 Score and Rank Card download from NTA website.	08 June, 2022
5.	Admission process begins.	09 June, 2022
6.	Display of 1 st admission list by participating universities/institutions.	04 July, 2022
7.	Display of vacant seats and admissions on vacant seats, if required.	25 July, 2022
8.	Transfer of candidates, if any.	1 August, 2022
9.	Closure of admissions.	8 August, 2022
10.	Submission of list of admitted students to DBT.	22 August 2022



**DIRECTORATE OF ADMISSIONS
OSMANIA UNIVERSITY, HYDERABAD**

**Notification for Admission into DBT Sponsored
M.Sc-Molecular and Human Genetics 2022-2023**

Applications are invited from the qualified **GAT-B 2022 candidates** for admission into **Department of Biotechnology (DBT) sponsored M.Sc. - Molecular and Human Genetics** offered at **Institute of Genetics & Hospital for Genetics Diseases, Osmania University, Begumpet, Hyderabad.**

For detailed Information, visit websites, www.osmania.ac.in,
www.instituteofgenetics-ou.org and
www.ouadmissions.com

The last date for the submission of filled in application is
30.06.2022

HYDERABAD

Date: 06.06.2022

Prof. Panduranga Reddy

DIRECTOR



Reg No.: _____

(To be filled by the office)

**Institute of Genetics & Hospital for Genetic Diseases
Osmania University, Begumpet, Hyderabad - 500 016**

**Application for Admission into M.Sc. Molecular and Human Genetics for the
Academic session 2022-24**

Last date for submission of filled in and scanned application to the Program Co-Ordinator, Institute of Genetics & Hospital for Genetic Diseases, Osmania University, Begumpet, Hyderabad-500016 is **30.06.2022**.

Note: GAT-B 2022 Qualified candidates can download the application from the website and scan copy of the filled in application need to submit to the **Email ID: mscmhqig2022@gmail.com**
Website: www.osmania.ac.in; www.instituteofgenetics.org

Affix recent
photograph &
sign across
the photograph
(Do not pin/staple)

GAT-B: 2022 Particulars

H.T.No.								Rank			

1. Name of the Candidate:

(in capital letters as per 10th std. certificate)

2. Name of the Father/Mother:

3. Date of Birth

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4. Category (Put a ✓ mark)

SC	ST	OBC (NCL)	EWS	DA	GENERAL	OTHERS

5. Gender (Put a ✓ mark)

Male		Female	
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6. Name of the qualifying examination Passed (put a ✓ mark)

B.Sc.	Genetics	Biotechnology	Microbiology	Biochemistry	Others

7. Percentage of marks secured in the qualifying examination

Name of the Qualifying Examination	Aggregate % of Marks

8. Particulars of study of the preceding seven (7) years starting from the Qualifying Examination.

Course / Class	Year of Study	School / College / University	Place and District

9. Address for Communication _____
in Block Letters _____

Pin Code Phone/Cell No. _____

I hereby solemnly affirm that the above information is correct, and I am aware that my admission is liable to be cancelled in case any information is found to be incorrect. I have gone through and understood the DBT/University Rules, Regulations, and Instructions for admission into M.Sc. Molecular and Human Genetics.

Date: _____

Signature of the candidate

Submit the filled
in application to

Program Co-ordinator
Institute of Genetics and Hospital for Genetic Diseases
Osmania University, Begumpet, Hyderabad - 500 016(T.S.)
Ph. No. 9293720419
Office: 8331997339/40
Email: mcmhgig2022@gmail.com

CHECK LIST

Submit the Scan copies of the following along with this application:

1. GAT-B Rank Card
2. Degree certificate or Provisional certificate of qualifying examination.
3. Caste Certificate



**Institute of Genetics and Hospital for Genetic Diseases
Osmania University, Begumpet, Hyderabad- 500016, Telangana**

Information Bulletin

Applications are invited from the qualified GAT-B 2022 candidates for admission into Department of Biotechnology (DBT) sponsored PG Program

**Course offered: DBT Sponsored Two year M.Sc Molecular and Human Genetics
Academic Session: 2022-24**

Program Coordinator: Dr.B.Vijaya Lakshmi, Director (I/c)
Office: 8331997339/40
Email: mscmhqig2022@gmail.com

Institution Name: Institute of Genetics and Hospital for Genetic Diseases, Osmania University, Begumpet, Hyderabad- 500016, Telangana, www.instituteofgenetics.org

Eligibility Criteria: B.Sc. Biotechnology/ Genetics/Microbiology/ Biochemistry with Chemistry and Zoology as other optional subjects, Bachelor's degree in Technology (Biotechnology) with following percentage of marks:

General Category: 55%, OBC (NCL): 50%, SC/ST/EWD/DA: 40%

Number of DBT Sponsored Seats: 10

Reservation of Seats: As per the norms of Government of India

Fee Structure: Total Fee for the 2-year Course is Rs 50,000/-

The candidate must pay the Semester wise fee as mentioned below

Semester	Fee Structure
Semester-I	Rs 10000/-
Semester-II	Rs 10000/-
Semester-III	Rs 10000/-
Semester-IV	Rs 20000/-

Program Coordinator