

**Admission to Batch 2020-2022**

School of Biotechnology and Department of Molecular and Human Genetics, Institute of Science, invites applications for admission to the following two courses:

	<u>Name of the Course</u>	<u>No. of Seats</u>
1.	M.Sc. in Biotechnology	30
2.	M.Sc. in Molecular and Human Genetics	30

**Admission through Graduate Aptitude Test-Biotechnology conducted by the Regional Centre for Biotechnology, on behalf of the Department of Biotechnology, Govt. of India.**

**Reservations** : As per Government of India Rules. (General, OBC, SC, ST & EWS)

**Foreign Nationals** : Provision to the extent of 15% supernumerary seats for Foreign Nationals exist, out of which 5% seats will be filled up by children of NRIs [Persons of Indian Origin (PIO)] and 5% by children of Indian workers in Gulf and South Asian Countries. The details about this may be obtained from the Office of the International Centre, C/3/3, Tagore House, Banaras Hindu University, Varanasi-221 005. (visit our BHU website: [www.bhu.ac.in](http://www.bhu.ac.in)).

**ELIGIBILITY FOR ADMISSION FOR BOTH THE ABOVE COURSES**

Bachelor's degree under 10+2+3 pattern in Physical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-years B.Sc. (Physician Assistant Course); OR MBBS/B.D.S. with at least 55% marks.

**STUDENTSHIP SUPPORT FOR BOTH THE ABOVE COURSES**

All admitted students will be given a stipend of Rs. 5000/- per month by the DBT, Government of India, New Delhi. The aforesaid fellowship will not be applicable for foreign nationals.

**Details for GAT-B examination:** The Graduate Aptitude Test-Biotechnology (GAT-B), being conducted by the Regional Centre for Biotechnology on behalf of the Department of Biotechnology, Government of India, is the admission eligibility test for DBT-supported PG programmes in the participating institutions. The GAT-B examination centres will be spread across the country. The examination will be a Computer Based Test (CBT). The duration of the examination will be 180 minutes. The details of examination, guidelines for admission, marking scheme and syllabus are available at [www.rcb.res.in/GATB](http://www.rcb.res.in/GATB). Admissions will be strictly on the basis of rules mentioned in the guidelines of the DBT advertisement on the above-link.

**The candidates are advised regularly visit the website <https://rcb.res.in/GATB/> for the date of Examination and declaration of GAT-B result / score by RCB.**

**HOW TO APPLY**

Candidates are required to apply separately for the aforesaid two programs, M.Sc. in Biotechnology at the School of Biotechnology and M.Sc. in Molecular and Human Genetics at the Department of Molecular and Human Genetics of the Institute of Science through University Admission Portal ([www.bhuonline.in](http://www.bhuonline.in)) for which the online application process will open on 04<sup>th</sup> October, 2020. The last date will be 10 days after declaration of GAT-B result.

Application fee is Rs. 1000/- (Rs. 500/- for SC/ST/PwD candidates) to be remitted through online.

For related details please visit BHU Website: [www.bhu.ac.in/](http://www.bhu.ac.in/) [www.bhuonline.in](http://www.bhuonline.in). The School of Biotechnology and the Department of Molecular and Human Genetics uses Graduate Aptitude Test-Biotechnology score for short-listing the candidates for their two-year full time Post-Graduate Programs in the Institute of Science.