



REGIONAL CENTRE FOR BIOTECHNOLOGY

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



DETAILS OF PARTICIPATING INSTITUTIONS / UNIVERSITIES IN GRADUATE APTITUDE TEST-BIOTECHNOLOGY (GAT-B) 2022

(Admissions to DBT supported Post Graduate (DBT PG) Programme in Biotechnology at host universities/institutions in academic session 2022-24.)

S.No.	Details of University/Institution, DBT PG Course and Programme Coordinator	DBT Sanctioned Seats	Eligibility Criteria
MSc Biotechnology and allied sciences			
1	Alagappa University, Tamil Nadu www.alagappauniversity.ac.in MSc Biotechnology Prof. S Karutha Pandian sk_pandian@rediffmail.com pandiansk@alagappauniversity.ac.in	10	B.Sc. Physical Sciences (Physics, Chemistry or equivalent)/ Biological (Botany, Zoology, Biochemistry, Microbiology, Biotechnology, or equivalent)/Agricultural/ Veterinary/ Fisheries Sciences/Pharmacy/ Engineering in relevant discipline/Technology or equivalent degree (with 55% marks for others and for SC/ST 50% marks).
2	Amity University, Haryana https://www.amity.edu/gurugram/ MSc Biotechnology Prof. Rajendra Prasad rprasad@ggn.amity.edu	10	Bachelor degree with least 55% marks in Life Sciences, Agriculture, Pharmacy, Biological, Biotechnology, Physical, Veterinary and Fishery Sciences.
3	Banaras Hindu University (BHU), Uttar Pradesh www.bhu.ac.in MSc Biotechnology Prof. Sukh Mahendra Singh biotechcoordinator@gmail.com / smsinghbiotech@bhu.ac.in	30	Bachelor's Degree under 10+2+3 pattern in Physical, Biological, Agricultural, Veterinary and Fishery Science, Pharmacy, Engineering / Technology, 4 years B.Sc. (Physician Assistant Course); OR MBBS/ B.D.S. with at least 55% Marks.

4	<p>Banasthali Vidyapith, Rajasthan www.banasthali.org</p> <p>MSc Biotechnology</p> <p>Prof. Dipjyoti Chakraborty cdipjyoti@banasthali.in / bioscience_biotech@banasthali.in</p>	30	55% in Bachelor's degree in various Life Science Disciplines. Admission to Banasthali Vidyapith is open to women only.
5	<p>Berhampur University, Odisha www.buodisha.edu.in</p> <p>MSc Biotechnology</p> <p>Prof. Jogeswar Panigrahi jp.dbt@buodisha.edu.in / drjpanigrahi@gmail.com</p>	10	Any Science Graduate (Physical Science, Chemical Science, Biological Science and / or Agriculture) having 50% marks in aggregate with Biology at +2/ Senior Secondary Level.
6	<p>Central University of Jammu www.cujammu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Mushtaq Ahmed dir.molb@cujammu.ac.in / mushtaq.molb@cujammu.ac.in / mushtaq.cuhp@gmail.com</p>	10	Bachelor's degree in Biotechnology/ Microbiology/ Biochemistry/ Botany/ Zoology/ Bioinformatics/ Pharmacy/Life Sciences/any other allied discipline as one of the subjects with 55% marks or equivalent grade (50% for SC/ ST/ PWD candidates) from a recognized University/Institute.
7	<p>Central University of Rajasthan www.curaj.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Pankaj Goyal Pankaj_bio@curaj.ac.in / hod.biotech@curaj.ac.in</p>	10	Bachelor's degree in Microbiology/Zoology/Botany/Life Sciences/ Biochemistry/ Genetics/ Biotechnology/ Medicine/ Pharmacy/ any other discipline of Biological Sciences with a minimum of 50% marks (or equivalent grade) in aggregate for general category and 45% (or equivalent grade) for SC/ST/OBC/PWD/EWS candidates.

8	<p>Gautam Buddha University, Uttar Pradesh www.gbu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Bhupendra Chaudhary bhupendra@gbu.ac.in</p>	10	B.Sc. degree in Life Sciences / Biology / Biotechnology or any area of Biology from any recognized University/ College with minimum 50% marks (45% for SC/ST) or equivalent grade.
9	<p>GIET University, Odisha www.giet.edu</p> <p>MSc Biotechnology</p> <p>Prof. Manoja Das hodbiotech@giet.edu</p>	10	BSc. Biotechnology/ Biochemistry/ Microbiology/ Botany/ Zoology/ Physics / Chemistry/ Environmental Sciences/ Agriculture; BVSc/ B. Tech Biotechnology / B. Pharma / BAMS/ BHMS / BPT/ related discipline with not less than 45 % marks in aggregate.
10	<p>Guru Angad Dev Veterinary and Animal Sciences University, Punjab www.gadvasu.in</p> <p>MSc Biotechnology</p> <p>Prof. Yashpal Singh Malik deancoabt@gmail.com</p>	10	OCPA/OGPA of 6.00/10.00 or 60% marks in aggregate in BTech (Biotechnology)/ BSc (Biotechnology/ Medical/ LifeSciences)/ BSc Hons (Biotechnology/Biochemistry/Microbiology/Molecular Genetics)/BFSc (4 year programme).
11	<p>Guru Ghasidas Vishwavidyalaya, Chhattisgarh www.ggu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Renu Bhatt bhatt1996@yahoo.com</p>	10	B.Tech/ B.Sc/ B.Sc.(Hons) in Biotechnology/ Botany/ Zoology/ Biochemistry/ Microbiology/ Biophysics/ LifeSciences/ Bio-Sciences or allied subjects of Biological/ Life Sciences with at least 50% marks in aggregate.

12	<p>Guru Jambheshwar University of Science & Technology, Haryana www.gjust.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Sandeep Kumar ksandeep36@yahoo.com</p>	30	<p>The eligibility qualifications for admission to DBT supported M.Sc. (Biotechnology) program shall be Bachelor's in any discipline of Biological Sciences/ Agricultural Sciences/ Fishery Sciences/ Veterinary Sciences/ Pharmacy/ Medicine (MBBS/BAMS/BDS) B.Tech. (Biotechnology) with at least 55% marks or its equivalent grade point average.</p>
13	<p>Guru Nanak Dev University, Punjab www.gndu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Prabhjeet Singh head.biotech@gndu.ac.in</p>	30	<p>Bachelor's Degree under 10+2+3 pattern of education in Physical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/ Technology, 4-years B.Sc. (Physician Assistant Course), MBBS/B.D.S., with at least 50% marks (for SC/ST 45% marks).</p>
14	<p>Himachal Pradesh University www.hpuniv.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Wamik Azmi chairmanbiotechhpusml@gmail.com / wamikazmi@rediffmail.com</p>	30	<p>Bachelor's Degree (with at least 50% marks) under 10+2+3 system of education in Life Science, Biological, Physical, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/ Technology, 4-years B.Sc. (Physician Assistant Course, MLT), Medicine (MBBS/ BDS).</p>
15	<p>Indian Institute of Technology (IIT)-Indore, Madhya Pradesh https://iiti.ac.in/</p> <p>MSc Biotechnology</p> <p>Prof. Parimal Kar parimal@iiti.ac.in</p>	10	<p>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 of 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.</p>

16	<p>Indian Institute of Technology (IIT)-Roorkee, Uttarakhand www.iitr.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Debabrata Sircar biotech@iitr.ac.in</p>	30	<ol style="list-style-type: none"> 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 of 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.
17	<p>Institute of Advanced Research, Gujarat https://iar.ac.in/</p> <p>MSc Biotechnology</p> <p>Dr. Dhaval Patel dhaval.patel@iar.ac.in</p>	10	As per DBT norms and As per IAR norms (https://iar.ac.in/admission-procedure-policies/).
18	<p>Jawaharlal Nehru University (JNU), New Delhi https://www.jnu.ac.in/main/</p> <p>MSc Biotechnology</p> <p>Prof. Suneel Kateriya skateriya@jnu.ac.in / skateriya@mail.jnu.ac.in</p>	30	Bachelor's degree under 10+2+3 pattern of education in Physical, Biological (Biochemistry/ Bioinformatics/ Biotechnology/ Botany/ Microbiology/Zoology), Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-year B.Sc. (Physician Assistant Course); MBBS/ B.D.S with at least 55% marks.
19	<p>Jaypee University of Information Technology, Himachal Pradesh www.juit.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Anil Kant anil.thakur@juit.ac.in / anil.thakur@juitsolan.in</p>	10	<p>Passed/Appeared* Bachelor's degree in Life Sciences, Environmental Sciences, Physical Sciences, Agricultural Sciences, Medicine (MBBS) or B.D.S, Pharmacy, Veterinary and Fishery Sciences or any other degree recognized equivalent there to by the University with at least 45% marks aggregate/ equivalent CGPA (for SC/ST), 50% marks aggregate/equivalent CGPA (for other categories).</p> <p>*Provisional Admission: Students who are in the final year are eligible to apply for admission in M.Sc. Programme. The admission is subject to successful completion of graduate programme meeting the minimum eligibility criteria.</p>

20	<p>Madurai Kamaraj University, Tamil Nadu www.mkuniversity.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. H. Shakila chairperson.sbt@mkuniversity.ac.in / mohanshakila.biotech@mkuniversity.org</p>	30	Bachelor's degree in any relevant area of Biotechnology/ Life Sciences/ Zoology/ Botany/ Microbiology/ Biochemistry/ Biomedical Sciences/ Chemical Sciences (Allied with any biology subject) B.Tech Biotechnology/MBBS with minimum 55% marks at UG level.
21	<p>National College, Tamil Nadu www.nct.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. M.S. Mohamed Jaabir mohamedjaabir@nct.ac.in</p>	10	Pass in Bachelor Degree in any branch of Life Sciences - Biotechnology, Microbiology, Zoology, Botany, Biochemistry, Agricultural Sciences or equivalent from any recognized University of National and International repute. Students with Bachelor Degree in B.Tech. Biotechnology, Agriculture / MBBS or equivalent, are also eligible. The students must have secured at least 55% marks in the qualifying examination from a recognized University or Institution.
22	<p>North Eastern Hill University (NEHU), Meghalaya www.nehu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. S.R. Joshi srjoshi@nehu.ac.in / srjoshi2006@gmail.com</p>	30	As per DBT criteria and Host University (NEHU) mandate.
23	<p>Pondicherry University, Puducherry www.pondiuni.edu.in</p> <p>MSc Biotechnology</p> <p>Prof. A. Hannah Rachel Vasanthi head.dbt@pondiuni.edu.in / hrvasanthi@gmail.com</p>	30	Bachelor's degree under 10+2+3 pattern of education in Physical, Biological (Biochemistry/ Bioinformatics/ Biotechnology/Botany/ Microbiology/Zoology)Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/ Technology, 4-year B.Sc (Physician Assistant Course); OR Medicine (MBBS) OR B.D.S with at least 55% marks.
24	<p>Punjab Agricultural University www.pau.edu</p> <p>MSc Biotechnology</p> <p>Prof. (Mrs) Parveen Chhuneja dirsoab@pau.edu / pchhuneja@pau.edu</p>	10	B.Sc. Biotechnology (Hons) 4-year/ B.Sc. Biotechnology 4-year/ B.Tech. Biotechnology 4-year/ B.Sc. Molecular Biology 4-year/ B.Sc. Agriculture (Hons) / B.Sc. Forestry/ B.Sc. Horticulture.

25	<p>Rajiv Gandhi Centre for Biotechnology (RGCB), Kerala www.rgcb.res.in</p> <p>MSc Biotechnology</p> <p>Prof. E.V. Soniya evsoniya@rgcb.res.in</p>	10	A student should secure the minimum qualifying score in GAT-B 2022 exam, in their respective category, to be eligible to apply to RGCB's DBT supported PG Programme.
26	<p>Rama Devi Women's University, Odisha https://www.rdwuniversity.nic.in/</p> <p>MSc Biotechnology</p> <p>Prof. Sasmita Mohanty sasmita.mohanty@rdwu.ac.in</p>	10	Bachelor's degree under 10+2+3 pattern of education in Physical and Biological Sciences with at least 55% Marks in aggregate or as decided by the Department of Biotechnology, Govt. of India, New Delhi from time to time. Only women candidates are eligible.
27	<p>Savitribai Phule Pune University, Maharashtra www.unipune.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Smita Zinjarde smita@unipune.ac.in</p>	30	Bachelor's degree in any field of life science.
28	<p>Shri Mata Vaishno Devi University, Jammu & Kashmir www.smvdu.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Sharada M. Potukuchi sharda.p@smvdu.ac.in</p>	10	A valid GAT-B 2022 Score as per details available at www.rcb.res.in with Graduation (10+2+3 pattern) in any stream of Biosciences with at-least 50% aggregate marks or equivalent CGPA from a recognized University/ Institution.

29	<p>Tezpur University, Assam http://www.tezu.ernet.in/ http://www.tezu.ernet.in/dmbbt/index.php</p> <p>MSc Molecular Biology and Biotechnology</p> <p>Prof. Robin Doley hod_mbbt@tezu.ernet.in</p>	30	<p>Bachelor's degree with minimum 45% marks in Physical/ Biological/ Agricultural/ Veterinary/ Fishery Sciences as Major/Hons., or 50% marks in any of the specified subjects as well as in aggregate if not having Major/Hons in any of the specified subjects, or Bachelor's degree with minimum 50% aggregate marks in Pharmacy/ Engineering/ Technology/Physician Assistant Course/Medicine. Candidates of NE states may apply against the 10 seats reserved for the North East (NE) states for which the candidates will be required to produce Permanent Residence Certificate (PRC) issued by the Competent Authority of any NE state.</p>
30	<p>The Maharaja Sayajirao University of Baroda, Gujarat www.msubaroda.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Devarshi Gajjar devarshi.gajjar-microbio@msubaroda.ac.in / devarshimistry@yahoo.com</p>	30	<p>B.Sc./Bachelor degree in any subject (Botany/ Zoology/ Microbiology/ Chemistry/Biochemistry/ Pharmacy/ Agriculture etc) / Equivalent Bachelor's Degree/ B.Tech / B. Pharma degree (Pattern 10+2+3 or 10+2+4) Min Percentage : 50% Grade/CGPA: CGPA:5.0.</p>
31	<p>University of Hyderabad, Telangana www.uohyd.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. JSS Prakash head.dobb@uohyd.ac.in / syamasundarp@uohyd.ac.in</p>	30	<p>Bachelor/s degree under 10+2+3 pattern of education in Physical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, 4 years Engineering/Technology, B.Sc. (Physician Assistant Course) or Medicine (MBBS) or BDS with at least 55% marks.</p>
32	<p>University of Jammu www.jammuuniversity.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. B. K. Bajaj directorsbtju@gmail.com</p>	20	<p>A Bachelor's degree under 10+2+3 pattern of education in Physical, Biological, Agricultural, Veterinary and Fishery Science, Pharmacy, Engineering / Technology, 4 years B.Sc. (Physician Assistant Course): OR Medicine (MBBS) OR DNS with at least 55% marks.</p>

33	<p>University of Kashmir www.kashmiruniversity.net</p> <p>MSc Biotechnology</p> <p>Prof. Raies Ahmad Qadr biotech@uok.edu.in / raies@kashmiruniversity.ac.in</p>	20	Bachelor's degree in Agricultural, Veterinary and Fishery Science, Pharmacy, Engineering/Technology/ Medicine (MBBS or BDS) or Bachelor's degree in Physical / Biological Sciences with a minimum of 24 Core Credits in any of the Disciplines, either as Core or as Generic Elective, at UG level under CBCS Scheme.
34	<p>University of Mysore, Karnataka www.uni-mysore.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. S Umesha su@appbot.uni-mysore.ac.in / pmumesh@gmail.com</p>	15	Candidates with Bachelor's degree in Science including Agriculture, Pharmacy, Chemical Engineering, Medicine, Veterinary, Dairy, Fisheries, Horticulture, Forestry from any University recognized by UGC/ICAR/AICTE/ Medical Council with an aggregate minimum of 55% marks.
35	<p>Utkal University, Odisha www.utkaluniversity.nic.in</p> <p>MSc Biotechnology</p> <p>Prof. Jagneshwar Dandapat hodbiotechnology@utkaluniversity.ac.in / jd.biotech@utkaluniversity.ac.in</p>	25	Bachelor's Degree under 10+2+3 pattern of Education in Physical or, Biological Sciences with at least 55% marks in aggregate or, as decided by the Department of Biotechnology, Govt. of India, New Delhi from time to time.
36	<p>Visva-Bharati University, West Bengal www.visvabharati.ac.in</p> <p>MSc Biotechnology</p> <p>Prof. Amit Roy hod.biotech@visva-bharati.ac.in</p>	20	UR: Must have 55% marks in B.Sc. Hons. subject in any branch of life science. OBC: Must have 49.5% marks in B.Sc. Hons. subject in any branch of life science. SC/ST: Passed with B.Sc. Hons. subject in any branch of Life Science. All admission will be under 10+2+3 pattern or equivalent examination system. Two-year's Bachelor degree is not recognized for admission to this PG-Biotechnology program of VBU.
37	<p>Baba Ghulam Shah Badshah University, Jammu & Kashmir www.bgsbu.ac.in</p> <p>MSc Bioresources Biotechnology</p> <p>Prof. Tanvir-Ul-Hassan Dar tanvirulhasan@gmail.com</p>	20	Bachelor's degree in Biological, Agricultural, Physical, Veterinary and Fishery sciences, Pharmacy, Engineering/ Technology, 4-years B.Sc (Physician Assistant Course), MBBS or B.D,S. with at least 55% marks.

38	<p>Goa University https://www.unigoa.ac.in/dept/department-of-biotechnology.html</p> <p>MSc Marine Biotechnology</p> <p>Prof. Sanjeev C. Ghadi saga@unigoa.ac.in</p>	30	<p>B.Sc. degree under 10+2+3 in any branch of Sciences such as Physical, Chemical Biological, Agricultural, Fisheries, Pharmaceutical Medicine Engineering or Technology with 55% marks.SC/ST and PWD candidates who have passed the qualifying examination are eligible to apply irrespective of their percentage of marks in qualifying degree examination.</p>
39	<p>Nitte (Deemed to be) University Centre for Science Education and Research, Karnataka https://nucser.nitte.edu.in/</p> <p>MSc Marine Biotechnology</p> <p>Prof. Dr. Indrani Karunasagar indrani.karunasagar@nitte.edu.in</p>	10	<p>B.Sc in any branch of Biological Sciences / Marine Biology / Fisheries Science / Veterinary Science / Life Science / Agriculture / Horticulture / Biotechnology / Biomedical Science / Microbiology / Biochemistry / Food Science / Genetics / Molecular Biology.</p>
40	<p>Bharathiar University, Tamil Nadu https://b-u.ac.in</p> <p>MSc Medical Biotechnology</p> <p>Prof. R. Sathishkumar rsathish@buc.edu.in</p>	10	<p>Bachelor's degree in any Life Sciences/ Biological Sciences (Botany, Zoology, Biotechnology, Genetics, Biomedical Genetics etc.); Bachelor degree in Technology (Biotechnology/Biomedical Engineering); M.B.B.S/B.D.S/B.V.Sc/ B.Pharm from recognised institutions.</p>
41	<p>Postgraduate Institute of Medical Education and Research (PGIMER), Punjab pgimer.edu.in</p> <p>MSc Medical Biotechnology</p> <p>Prof. Anuradha Chakraborti Superoxide14@gmail.com</p>	10	<p>B.Sc with 55% marks in any subject of Life/Biological Sciences for General Category and 50% marks for the candidates belonging to SC/ ST/ OBC category or MBBS from a recognized University/Institute.</p>

42	<p>Banaras Hindu University (BHU), Uttar Pradesh www.bhu.ac.in</p> <p>MSc Molecular and Human Genetics</p> <p>Prof. Ashim Mukherjee amukherjee@bhu.ac.in</p>	30	Bachelor's degree under 10+2+3 pattern in Physical, Biological, Agricultural, Veterinary and Fishery Science, Pharmacy, Engineering/ Technology, 4-years B.Sc. (Physician Assistant Course); OR MBBS/B.D.S. with at least 55% marks.
43	<p>Osmania University, Telangana https://instituteofgenetics-ou.org/</p> <p>M.Sc. Molecular & Human Genetics</p> <p>Prof. B.Vijaya Lakshmi bodigavijayasri@gmail.com</p>	10	Bachelor's degree in Biotechnology/ Genetics/Microbiology/ Engineering/ Technology/ Biochemistry with Chemistry and Zoology as other optional subjects with following percentage of marks: General category: 55%; OBC: 50%; SC, ST & PWD: 40%.
44	<p>Savitribai Phule Pune University, Maharashtra https://bioinfo.net.in</p> <p>MSc Bioinformatics</p> <p>Prof. Sangeeta Sawant director.bi@unipune.ac.in / directorbioinfopune@gmail.com</p>	30	Qualifying Degrees: B. Sc. degree in any area of pure or applied Life Sciences/Physical Sciences / Chemical Sciences / Statistics / Mathematics / Computer Science 'Or' B.E. / B.Tech. / M.B.B.S. / B.A.M.S. /B.H.M.S. / B.Pharm / B.V.Sc. Minimum Percentage required in the qualifying degree program: UR (General) Category - First class with minimum 60% marks or Grade A with a minimum CGPA of 6.0 on the scale of 0-10 Reservation category: Second class with minimum 55% marks or Grade B with a minimum CGPA of 5.5 on the scale of 0-10.
45	<p>Jawaharlal Nehru University (JNU), New Delhi https://www.jnu.ac.in/main/</p> <p>MSc Computational and Integrative Sciences</p> <p>Prof. Mukesh Jain dean_scis@mail.jnu.ac.in / mjain@jnu.ac.in</p>	30	A minimum of 55% marks in Bachelor's degree in any branch of Basic and Applied Science or Technology, including medicine and engineering disciplines. The admissions will be held under the following two tracks. Track 1: Bachelor's degree in Mathematics, Physics, Chemistry, Engineering/ Computer Sciences or related allied areas. Track 2: Bachelor's degree in Medicine, Biological/Life Sciences or related allied areas.

MSc Agriculture Biotechnology			
46	<p>Assam Agricultural University http://www.aau.ac.in/</p> <p>MSc Agriculture Biotechnology</p> <p>Prof. Mahendra K Modi mkmodi@aaau.ac.in</p>	11	<p>Passed B.Sc. (Agri)/ B.Sc. (Hort.)/ B.Sc. (Agric. Biotech) /B.Sc. (Seri)/B.Sc. (Hons.) Agriculture/ Horticulture/ Fisheries/Forestry/Sericulture/Home Science/ Community Science, from AAU or any other university recognized by AAU, securing a Minimum CGPA of 6.60/10 or 3.25/5 or 2.60/4 for Gen./OBC/EWS category and 5.60/10 or 2.75/5 or 2.20/4 for SC/ST/PH Category. OR Passed B.Sc. in Biology/Botany/Zoology/Life Sciences/ Biotechnology/ Bioinformatics/ Biochemistry/ Microbiology from a recognized University.</p>
47	<p>G.B. Pant University of Agriculture & Technology, Uttarakhand https://www.gbpuat.ac.in/</p> <p>MSc Agriculture Biotechnology</p> <p>Prof. A. K. Gaur head.mbge@gbpuat-cbsh.ac.in</p>	30	<p>1. Bachelor's Degree in Agriculture/Horticulture/ Forestry /Fisheries Science/ Agriculture Biotechnology.</p> <p>2. The candidate should have secured an OGPA of not less than 6.000/10.000 or 3.000/5.000 or 55% marks in aggregate in case of the Institutions/Universities where these scales are not applicable in the Bachelor's degree.</p>
48	<p>Indira Gandhi Krishi Vishwavidyalaya (IGKV), Chattisgarh https://igkv.ac.in/web/igkv.aspx</p> <p>M.Sc. (Ag) Plant Molecular Biology and Biotechnology</p> <p>Prof. Girish Chandel ghchandel@gmail.com</p>	30	<p>Valid GAT-B 2022 score / certificate (Qualified in respective category) B.Sc. (Ag.) / B.Sc. (Hort.)/ B.Sc. (Ag. Bio technology)/ B.Sc. (Forestry) degree under 10+2+4 system from a recognized University with minimum O.G.P.A. 6.00 out of 10-point scale or 60% in marks system of examination or equivalent grades are eligible for admission. For other criteria, candidates may check website of university.</p>
49	<p>Kerala Agricultural University https://kau.in/</p> <p>M.Sc. (Ag.) in Plant Biotechnology</p> <p>Dr. Deepu Mathew deepu.mathew@kau.in</p>	15	<p>Four year course in B. Sc. Agriculture/ B. Sc. Horticulture/ B. Sc. Forestry/ B. Sc. in Agricultural Biotechnology from an institution accredited by Indian Council of Agricultural Research (ICAR). For admission to the programme, bachelor's degree in the respective subject with an overall grade point average (OGPA) of 7.00/10.00 for general category and 6.50/10.00 for SC/ST category and qualified in the entrance examination.</p>

50	<p>Tamil Nadu Agricultural University https://tnau.ac.in/</p> <p>M.Sc. Agriculture Biotechnology</p> <p>Prof. J.S.Kennedy deanspgs@tnau.ac.in</p> <p>Prof. S. Mohankumar directorcpmb@tnau.ac.in</p>	20	<p>UG degree offered by State or Central Agricultural Universities, such as B.Sc., (Agriculture/ Agri. Biotechnology/ Horticulture / Forestry / Sericulture) or B.Sc. (Hons.) in Agriculture / Horticulture / Forestry / Sericulture or B.Tech (Agricultural Biotechnology / Biotechnology / Horticulture / Bioinformatics) under 10+2+4 pattern of education with at least 70% marks or equivalent OGPA of 3.00/4.00 or 6.60/10.00. For SC/ST candidates, OGPA of 6.50 / 10.00 in the bachelor's degree is sufficient.</p>
51	<p>University of Agricultural Sciences (UAS)-Bangalore, Karnataka https://www.uasbangalore.edu.in/</p> <p>M.Sc (Agri.) Plant Biotechnology</p> <p>Prof. K. M. Harinikumar harinikumarm@gmail.com / harinikm@rediffmail.com</p>	13	<p>A Bachelor's degree in Agriculture / Horticulture / Forestry / Sericulture / Agriculture Biotechnology from any Agriculture / Horticulture and Deemed Universities recognized by ICAR in terms of course duration of four year with minimum OGPA of 6.50/10 or its equivalent.</p>
52	<p>University of Agricultural Sciences (UAS) Dharwad, Karnataka http://www.uasd.edu/</p> <p>MSc Agriculture Biotechnology</p> <p>Dr. Narayan B. Moger hodbthacd@uasd.in</p>	12	<p>Should have four years B. Sc. in Agriculture/Agriculture Biotechnology /Horticulture/ Sericulture/ Forestry or B. Tech. in Agriculture Biotechnology from any recognized Agricultural /Horticultural University or Deemed University accredited by Indian Council of Agricultural Research (ICAR), New Delhi or UGC with an OGPA of not less than 6.50/10.00 or its equivalent. In case of candidates belonging to SC/ST/ Category-I, a minimum OGPA of 6.00 /10.00 i.e., pass in Bachelor's Degree is adequate.</p>
53	<p>Vasantrao Naik Marathwada Krishi Vidyapeeth, Maharashtra https://www.vnmkv.ac.in/</p> <p>MSc Agriculture Biotechnology</p> <p>Prof. H.B. Patil hbpatil2003@yahoo.co.in</p>	30	<p>Four years Bachelor's degree in Agriculture, Agricultural Biotechnology, B. Tech. Biotechnology, Horticulture and Forestry under 10+2+4 pattern of education from recognized/accredited Agricultural/ Horticultural universities with minimum CGPA 6.5 on 10 scale or 65% marks.</p>

MTech Biotechnology and allied sciences

54	<p>Cochin University of Science and Technology (CUSAT), Kerala https://cusat.ac.in/</p> <p>MTech Marine Biotechnology</p> <p>Prof. Valsamma Joseph valsamma@cusat.ac.in</p>	20	<p>Candidates with minimum 60% marks or equivalent CGPA (under grading system) from any recognized university in B.Tech. or BE in Biotechnology/ M.Sc. In any branch of Life Science including Marine Biology with a qualifying GAT-B Score are eligible to apply for admission to M.Tech. Marine Biotechnology programme.</p>
55	<p>Indraprastha Institute of Information Technology-Delhi (IIIT-D)</p> <p>https://www.iiitd.ac.in/</p> <p>MTech Computational Biology</p> <p>Dr. Ganesh Bagler bagler@iiitd.ac.in</p>	15	<p>1. B.Tech./BE in CS/IT/Math-and-Computing or 2. B.Tech./BE in any other discipline 3. MCA 4. M.Sc. (Physics, Chemistry, Mathematics, Computer Science, Biochemistry, Microbiology, Biotechnology, Biophysics, Bioinformatics, Biomedical Sciences) 5. B.Pharm. 6. MBBS 7. BDS. For Point 2, 3, 4, 5, 6 & 7 the applicants must have done the following either during their qualifying degree or from recognized institution / online education portal: at least one computer programming course, and at least two Mathematics courses. In addition, applicants must have 65% in qualifying exam and a qualifying GAT-B mark. The applicants must have at least 60% in all previous degrees including 10+2. Applicants who do not satisfy the above criteria will not be able to submit the application form. Relaxation: IIIT-Delhi provides relaxation to SC, ST, OBC, PWD and CW category candidates. Specifically, candidates under these categories must have 60%. They must have at least 55% in all previous degree including 10+2. Applicants who do not satisfy the above criteria will not be able to submit the application form.</p>
56	<p>Institute of Chemical Technology-Mumbai (ICT Mumbai) https://www.ictmumbai.edu.in/</p> <p>MTech Bioprocess Technology</p> <p>Dr. Ratnesh Dharamchandra Jain cco.bpt@ictmumbai.edu.in</p>	30	<p>Candidates with B. Chemical Engineering, B. Pharmacy; B.Tech./ B.E. in Chemical Engineering/ Chemical Technology/Food Engineering and Technology/ Food Engineering / Food Technology / Food Process Technology/ Food Process Engineering / Dairy Technology/ Biotechnology / Biochemical Engineering / Biomedical engineering/ Pharmaceutical Technology / Industrial biotechnology, or any other equivalent degree* of full four year duration of any University recognized by the UGC after HSC/HSSC/Std. XII, with 60% marks in aggregate or equivalent CGPA [55% marks in aggregate or equivalent CGPA for the backward class candidate]. Three-year degree programs in these disciplines are not recognized for admission. *subject to clearance from the equivalence recognition committee of Institute of Chemical Technology</p>

57	<p>Institute of Chemical Technology-Mumbai (ICT Mumbai) https://www.ictmumbai.edu.in/</p> <p>MTech Food Biotechnology</p> <p>Prof. Laxmi Ananthanarayan l.ananthanarayan@ictmumbai.edu.in</p>	10	<p>The candidate should have passed B. Tech. degree in Food Engineering and Technology of the ICT or any other equivalent degree of any University recognized by the UGC of four-year degree course after HSC/HSSC/Std. XII, with 60% marks in aggregate or equivalent CGPA [55% marks in aggregate or equivalent CGPA for the backward class candidate]. OR B. Tech./ B.Sc. (Tech.)/ B. E. in Food Engineering and Technology/ Food Engineering/ Food Technology/ Food Science/ Food Process Technology/ Food Process Engineering/ Dairy Technology/ Biotechnology/ Biochemical Engineering/ Pharmaceutical Technology/ Oil Technology or any equivalent degree of full four-year duration of any University recognized by the UGC. Three year degree programs in these disciplines are not recognized for admission.</p>
58	<p>Institute of Chemical Technology-Mumbai (ICT Mumbai) https://www.ictmumbai.edu.in/</p> <p>MTech Pharmaceutical Biotechnology</p> <p>Prof. Prajakta Dandekar Jain pd.jain@ictmumbai.edu.in</p>	10	<p>Candidates with B. Pharmacy; B. Tech. degree any branch of chemical technology of ICT or any other equivalent degree* of any University recognized by the UGC of four- year degree course after HSSC/Std. XII, with 60% marks in aggregate or equivalent CGPA [55% marks in aggregate or equivalent CGPA for the backward class candidate]. B. Tech./ B.Sc. (Tech.)/ B.E. in Biotechnology/ Biochemical Engineering/ Pharmaceutical Technology, Pharmaceutical technology, Industrial biotechnology, or any equivalent degree* of full four-year duration of any University recognized by the UGC. B.E/B. Tech in Chemical Engineering, biochemical engineering, biomedical engineering; B. Chemical Engineering or equivalent thereof* from any recognized university are eligible; Three-year degree programs in the above disciplines are not recognized for admission. The distribution of seats will be as follows: 50% of the total allotted seats will be admitted with candidates having background in Pharmaceutical Sciences [B.Pharm (Sci.)] or Pharmaceutical Technology and rest 50% for other aforementioned branches of science/technology/engineering. *subject to clearance from the equivalence recognition committee of Institute of Chemical Technology.</p>

59	<p>K.S. Rangasamy College of Technology, Tamil Nadu www.ksrct.ac.in</p> <p>MTech Biotechnology</p> <p>Dr. J.Philip Robinson hodbt@ksrct.ac.in / philiprobin81@gmail.com</p>	10	<p>Candidates who have completed their B.E/ B.Tech degree with minimum 50% Marks (45 % in case of candidates belonging to reserved category) in the qualifying examination in any branch of Engineering and Technology are eligible for M.Tech Degree course. Candidates who have completed 5 year integrated programme in (Science and applied science) Master of Science Degree in any Life Science course. Pharmaceutical (B. Pharm), Agricultural or Veterinary Science are also eligible for M.Tech Degree course. (i) B.E / B.Tech Degree Programmes in Industrial Biotechnology /Genetic Engineering /Technology /Chemical Engineering/ Biochemical Engineering/ Technology/ Biotechnology/ Agricultural Biotechnology / Pharmaceutical Technology (ii) B. Pharma Degree Programmes (iii) Master's Degree in Biochemistry/ Microbiology/ Biophysics/ Biotechnology/ Genetics/ Molecular Biology.</p>
60	<p>Maulana Abul Kalam Azad University of Technology (MAKAUT), West Bengal https://makautwb.ac.in/</p> <p>MTech Biotechnology</p> <p>Prof. Arup Mukherjee arup.mukherjee@makautwb.ac.in / arupm1234@gmail.com</p>	30	<p>B.Tech./B.E. (Biotechnology, Biochemical engineering, Biomedical engineering, Industrial biotechnology, Chemical engineering, Pharmaceutical technology, Chemical technology, Food engineering) or equivalent/ B.Pharm./ M.Sc.(Biotechnology, Biochemistry, Zoology, Microbiology, Genetics, Life sciences, Bioengineering) With minimum of 60% marks or equivalent CGPA (under grading system) from a recognized university.</p>
61	<p>Pondicherry University www.pondiuni.edu.in</p> <p>M.Tech Computational Biology</p> <p>Prof. P.T.V. Lakshmi head@bicpu.edu.in</p>	30	<p>(i) Minimum of 55% of marks in Master's degree in any relevant area of Bioinformatics/ Physics/ Chemistry/ Mathematics / Statistics / Computer Science / Biotechnology / Biochemistry/ Microbiology/ Plant Biology/ Botany/ Animal Biology/ Zoology.</p> <p>(ii) Minimum of 55% of marks in B.Tech. / B.E degree in Industrial Biotechnology, Biotechnology, Pharmaceutical Technology, Food Technology, Bioinformatics, Chemical Engineering, Leather, Bioengineering, Information Technology, Information Science, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, Biomedical Engineering, Electronics and Instrumentation Engineering.</p>

62	<p>Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology, Tamil Nadu www.veltech.edu.in</p> <p>MTech Biotechnology (with specialization in Industrial Biotechnology)</p> <p>Prof. V. R. Manoj hodbiotech@veltech.edu.in</p>	10	<p>Biotechnology (B.E/ B.Tech. in Biotechnology, Chemical Engineering, Genetic Engineering/tech, Industrial Biotechnology, Biochemical Engineering/tech, Agricultural Biotechnology, Pharmaceutical technology) M.Sc in Life Sciences (Biotechnology, Microbiology, Biophysics, Biochemistry, Genetics, Molecular Biology), B.Pharma/ Master's degree in Science or 4-year Bachelor's degree in Engineering, with biology or related subjects as one of the papers at the 10+2 level or later.</p>
MVSc Animal Biotechnology			
63	<p>Assam Agricultural University www.aau.ac.in</p> <p>MVSc Animal Biotechnology</p> <p>Prof. Probodh Borah probodh.borah@aau.ac.in / borahp61@gmail.com</p>	10	<p>B.V.Sc. degree from a recognized university securing minimum CGPA of 2.60/4.00 scale or 3.25/5.00 scale or 6.60/10.00 scale for Gen/OBC/UPS category and 2.20/4.00 or 2.75/5.00 or 5.60/10.00 for SC/ST/DAC. In case, where Grade points are not awarded and only marks are awarded, the candidate must have secured at least 60% marks for Gen/OBC/UPS category and 50% marks for SC/ST/DAC category.</p>
Total: 1206 DBT sanctioned seats in 63 DBT supported Post Graduate (PG) courses in Biotechnology through GAT-B 2022.			