

## DBT-POST GRADUATE (DBT PG) PROGRAMME IN BIOTECHNOLOGY

### DETAILS OF PARTICIPATING UNIVERSITIES/ INSTITUTIONS IN GRADUATE APTITUDE TEST - BIOTECHNOLOGY (GAT-B) 2024 (INDICATIVE LIST)

(Admissions to DBT supported Post Graduate (DBT PG) Programme in Biotechnology at host universities/ institutions in academic session 2024-26)

S. No.	Name of institution/university, DBTsupported PG Course and email of Programme Coordinator	Number of DBT Sanctioned Seats in academic year 2024-2025	Eligibility Criteria
<b>M.Sc. Biotechnology</b>			
<b>1.</b>	<b>Amity University, Haryana</b> <a href="https://www.amity.edu/gurugram/">https://www.amity.edu/gurugram/</a> M.Sc. Biotechnology Prof. Rajendra Prasad rprasad@ggn.amity.edu	10	Bachelor degree with least 55% marks in Life Sciences, Agriculture, Pharmacy, Biological, Biotechnology, Physical, Veterinaryand Fishery Sciences.
<b>2.</b>	<b>Banaras Hindu University (BHU), UttarPradesh</b> <a href="http://www.bhu.ac.in">www.bhu.ac.in</a> M.Sc. Biotechnology Prof. P Shukla coordbiotech@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.
<b>3.</b>	<b>Banasthali Vidyapith, Rajasthan</b> <a href="http://www.banasthali.org">www.banasthali.org</a> M.Sc. Biotechnology Prof. Dipjyoti Chakraborty <a href="mailto:cdipjyoti@banasthali.in">cdipjyoti@banasthali.in</a> / <a href="mailto:bioscience_biotech@banasthali.in">bioscience_biotech@banasthali.in</a>	30	55% in Bachelor's degree in various Life Science Disciplines. Admission to Banasthali Vidyapith is open to women only.
<b>4.</b>	<b>Berhampur University, Odisha</b> <a href="http://www.buodisha.edu.in">www.buodisha.edu.in</a> M.Sc. Biotechnology Prof. Jogeswar Panigrahi <a href="mailto:jp.dbt@buodisha.edu.in">jp.dbt@buodisha.edu.in</a> / <a href="mailto:drjpanigrahi@gmail.com">drjpanigrahi@gmail.com</a>	10	Any Science Graduate (Physical Science, Chemical Science, Biological Science and / or Agriculture) having 50% marks inaggregate with Biology at +2/ Senior Secondary Level.

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<p><b>5. Central University of Jammu</b> www.cujammu.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Mushtaq Ahmed dir.molb@cujammu.ac.in / mushtaq.molb@cujammu.ac.in / mushtaq.cuhp@gmail.com</p>	10	<p>Bachelor's degree in Biotechnology/ Microbiology/ Biochemistry/ Botany/ Zoology/ Bioinformatics/ Pharmacy/Life Sciences/anyother allied discipline as one of the subjects with 55% marks or equivalent grade (50% for SC/ ST/ PWD candidates) from a recognized University/Institute.</p>
<p><b>6. Central University of Rajasthan</b> www.curaj.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Jay Kant Yadav hod.biotech@curaj.ac.in</p>	10	<p>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.</p>
<p><b>7. Gautam Buddha University, Uttar Pradesh</b> www.gbu.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Dr. Vikrant Nain <a href="mailto:vikrant@gbu.ac.in">vikrant@gbu.ac.in</a></p>	10	<p>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.</p>
<p><b>8. GIET University, Odisha</b> www.giet.edu</p> <p>M.Sc. Biotechnology</p> <p>Prof. Manoja Das hodbiotech@giet.edu</p>	10	<p>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.</p>
<p><b>9. Guru Angad Dev Veterinary and Animal Sciences University, Punjab</b> www.gadvasu.in</p> <p>M.Sc. Molecular Biology and Biotechnology with specialization in Animal Biotechnology</p> <p>Prof. Yashpal Singh Malik deancoabt@gmail.com</p>	10	<p>OCPA/OGPA of 6.00/10.00 or 60% marks in aggregate in B.Tech. (Biotechnology)/ B.Sc. (Biotechnology/ Medical/ Life Sciences)/ B.Sc. Hons. (Biotechnology/ Biochemistry/ Microbiology/ Molecular Genetics)/ B.F.Sc. (3/4 Years graduation Programme with preference to 4 years graduation programme).</p>

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<p><b>10. Guru Ghasidas Vishwavidyalaya, Chhattisgarh</b> www.ggu.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Renu Bhatt bhatt1996@yahoo.com</p>	10	<p>B.Tech/ B.Sc/ B.Sc.(Hons) in Biotechnology/ Botany/ Zoology/ Biochemistry/ Microbiology/ Biophysics/ Life Sciences/ Bio-Sciences or allied subjects of Biological/ Life Sciences with at least 50% marks in aggregate.</p>
<p><b>11. Guru Jambheshwar University of Science &amp; Technology, Haryana</b> www.gjust.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Anil Kumar <a href="mailto:bhankhar@gmail.com">bhankhar@gmail.com</a></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>
<p><b>12. Guru Nanak Dev University, Punjab</b>www.gndu.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. P.K.Pati 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>
<p><b>13. Himachal Pradesh University</b> www.hpuniv.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Shamsher S. kanwar chairmanbiotechhpusml@gmail.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>
<p><b>14. Indian Institute of Technology (IIT)-Indore,</b> Madhya Pradesh<a href="https://iiti.ac.in/">https://iiti.ac.in/</a></p> <p>M.Sc. 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</p>

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			admission will disqualify the candidate from getting the admission.
<b>15. Institute of Advanced Research, Gujarat</b> <a href="https://iar.ac.in/">https://iar.ac.in/</a>	M.Sc. Biotechnology  Dr. Neeru Singh <a href="mailto:dbt.pg@iar.ac.in">dbt.pg@iar.ac.in/</a> <a href="mailto:neeru.singh@iar.ac.in">neeru.singh@iar.ac.in</a>	10	As per DBT norms and As per IAR norms ( <a href="https://iar.ac.in/admission-procedure-policies/">https://iar.ac.in/admission-procedure-policies/</a> ).
<b>16. Jawaharlal Nehru University (JNU), New Delhi</b> <a href="https://www.jnu.ac.in/main/">https://www.jnu.ac.in/main/</a>	M.Sc. Biotechnology  Prof. Kashyap Kumar Dubey <a href="mailto:kashyapdubey@mail.jnu.ac.in">kashyapdubey@mail.jnu.ac.in</a> <a href="mailto:dean.sbt@mail.jnu.ac.in">dean.sbt@mail.jnu.ac.in</a>	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.
<b>17. Jaypee University of Information Technology, Himachal Pradesh</b> <a href="http://www.juit.ac.in">www.juit.ac.in</a>	M.Sc. Biotechnology  Prof. Anil Kant <a href="mailto:anil.thakur@juit.ac.in">anil.thakur@juit.ac.in /</a> <a href="mailto:anil.thakur@juitsolan.in">anil.thakur@juitsolan.in</a>	10	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). *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.
<b>18. Madurai Kamaraj University, Tamil Nadu</b> <a href="http://www.mkuniversity.ac.in">www.mkuniversity.ac.in</a>	M.Sc. Biotechnology  Prof. Sankar Natesan <a href="mailto:chairperson.sbt@mkuniversity.ac.in">chairperson.sbt@mkuniversity.ac.in</a>	30	B.Sc. in Life Sciences ( Biotechnology/ Life Sciences/ Zoology/ Botany/ Microbiology/ Biochemistry). B.Tech Biotechnology/ Agriculture. MBBS or equivalent are also eligible.
<b>19. National College, Tamil Nadu</b> <a href="http://www.nct.ac.in">www.nct.ac.in</a>	M.Sc. Biotechnology  Prof. M.S. Mohamed Jaabirmohamedjaabir@nct.ac.in	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

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			examination from a recognized University or Institution. Candidates appearing in the qualifying examination are also eligible; subject to their passing the examination before admissions.
<b>20. North Eastern Hill University (NEHU), Meghalaya</b> www.nehu.ac.in  MSc Biotechnology  Prof. S.R. Joshi srjoshi@nehu.ac.in / srjoshi2006@gmail.com	30		As per DBT criteria and Host University (NEHU) mandate.
<b>21. Pondicherry University, Puducherry</b> www.pondiuni.edu.in  M.Sc. Biotechnology  Prof. B. Sudhakar head.dbt@pondiuni.edu.in	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.
<b>22. Punjab Agricultural University</b> www.pau.edu  M.Sc. Biotechnology  Prof. (Mrs) Parveen Chhuneja dirsoab@pau.edu / pchhuneja@pau.edu	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.
<b>23. Rama Devi Women's University, Odisha</b> <a href="https://www.rdwuniversity.nic.in/">https://www.rdwuniversity.nic.in/</a>  M.Sc. Biotechnology  Dr. Sujata Mohanty, <a href="mailto:hod.biotech@rdwu.ac.in">hod.biotech@rdwu.ac.in</a>	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.
<b>24. Savitribai Phule Pune University, Maharashtra</b> www.unipune.ac.in  M.Sc. Biotechnology  Prof. Smita Zinjarde smita@unipune.ac.in	30		Bachelor's degree in any field of life science.

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<p><b>25. Shri Mata Vaishno Devi University, Jammu &amp; Kashmir</b> www.smvdu.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Sharada M. Potukuchisharda.p@smvdu.ac.in</p>	10	<p>A valid GAT-B 2023 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.</p>
<p><b>26. Tezpur University, Assam</b> <a href="http://www.tezu.ernet.in/">http://www.tezu.ernet.in/</a> <a href="http://www.tezu.ernet.in/dmbbt/index.php">http://www.tezu.ernet.in/dmbbt/index.php</a></p> <p>M.Sc. Molecular Biology and Biotechnology</p> <p>Dr. Rupak Mukhopadhyay 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>
<p><b>27. The Maharaja Sayajirao University of Baroda, Gujarat</b> www.msbaroda.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. Devarshi Gajjar devarshi.gajjar-microbio@msbaroda.ac.in / devarshimistry@yahoo.com</p>	30	<p>Bachelor's degree with group aggregate 55% under 10+2+3 pattern of education in chemical/ Biological /agricultural / veterinary sciences, B.Tech Biotechnology/ B.Tech Industrial Biotechnology. Maximum Age limit is 23 Years.</p>
<p><b>28. University of Hyderabad, Telangana</b> www.uohyd.ac.in</p> <p>M.Sc. Biotechnology</p> <p>Prof. JSS Prakash head.dobb@uohyd.ac.in / syamasundarp@uohyd.ac.in , head.dobb@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>
<p><b>29. University of Jammu</b> www.jammuuniversity.ac.in</p> <p>M.Sc. Biotechnology</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>

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	Prof. Sanjana Kaul directorsbtju@gmail.com		
<b>30. University of Kashmir</b> www.kashmiruniversity.net	M.Sc. Biotechnology Mahboob Ul Hussain, mahboob@uok.edu.in Mobile:9797291711	20	Eligibility: Bachelors degree under 10+2+3 pattern in physical and biological sciences OR Bachelors degree in agricultural, veterinary and fishery science, pharmacy, engineering/technology OR medicine (MBBS) OR BDS from the University of Kashmir OR any other UGC recognized institutes with atleast 55% marks in aggregate for open merit and 50% marks for reserved categories. Admission criteria: candidates shall be admitted to the program on the basis of GAT-B score
<b>31. University of Mysore, Karnataka</b> www.uni-mysore.ac.in	M.Sc. Biotechnology Prof. S Umesha su@appbot.uni-mysore.ac.in / pmumesh@gmail.com	30	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 aggregateminimum of 55% marks.
<b>32. Utkal University, Odisha</b> www.utkaluniversity.nic.in	M.Sc. Biotechnology Prof. Jagneshwar Dandapat hodbiotechnology@utkaluniversity.ac.in / jd.biotech@utkaluniversity.ac.in	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. Researvation Policy of Government of India shall be followed for admisson to DBT supported Post Graduate (DBT PG) progamme in Biotechnology, in Academic Session 2024-2026, through Graduate Aptitude Test-Biotechnology (GAT-B) 2024
<b>33. Visva-Bharati University, West Bengal</b> www.visvabharati.ac.in	M.Sc. Biotechnology Prof. Nilanjana Das hod.biotech@visva-bharati.ac.in	20	Admission to PG course must be within 3 years of passing UG. Minimum 55%in any branch of Life Science under 10+2+3 pattern or equivalent examination system. Marks must be based on honours subject in case of B.Sc.(Hons) and aggregate in case of B.Sc. (Pass Course) candidates. Relaxation in UG marks for OBC, SC, ST candidates as per GoI guidelines. Two years bachelor's degree will not be recognized for admission to this program.
<b>34. Baba Ghulam Shah Badshah University, Jammu &amp; Kashmir</b> www.bgsbu.ac.in	M.Sc. Bioresources Biotechnology	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.

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	Prof. Tanvir-UI-Hassan Dartanvirulhasan@gmail.com		
<b>35. Goa University</b> <a href="https://www.unigoa.ac.in/">https://www.unigoa.ac.in/</a> M.Sc. Marine Biotechnology Prof. Sanjeev C. Ghadi saga@unigoa.ac.in		30	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.
<b>36. NITTE (Deemed to be) University Centre for Science Education and Research, Karnataka</b> <a href="https://nucser.nitte.edu.in/">https://nucser.nitte.edu.in/</a> M.Sc. Marine Biotechnology Prof. Dr. Indrani Karunasagar indrani.karunasagar@nitte.edu.in		10	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.
<b>37. Postgraduate Institute of Medical Education and Research (PGIMER), Punjab</b> pgimer.edu.in M.Sc. Medical Biotechnology Dr. Dibyajyoti Banerjee hod.emb.pgimer@gmail.com		10	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.
<b>38. Banaras Hindu University (BHU), Uttar Pradesh</b> www.bhu.ac.in M.Sc. Molecular and Human Genetics Prof. Ashim Mukherjee amukherjee@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.
<b>39. Osmania University, Telangana</b> <a href="https://instituteofgenetics-ou.org/">https://instituteofgenetics-ou.org/</a> M.Sc. Molecular & Human Genetics		10	Bachelor's degree in Engineering/ Technology/Life Sciences in Biology related disciplines with following percentage of marks: General category: 55%; OBC (NCL): 50%; SC, ST & EWD/DA: 40%.



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	Prof. B.Vijaya Lakshmi bodigavijayasri@gmail.com		
<b>40.</b>	<b>Savitribai Phule Pune University, Maharashtra</b> <a href="https://bioinfo.net.in">https://bioinfo.net.in</a>  M.Sc. Bioinformatics  Prof. Sangeeta Sawant director.bi@unipune.ac.in / directorbioinfopune@gmail.com	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.
<b>41.</b>	<b>Jawaharlal Nehru University (JNU), NewDelhi</b> <a href="https://www.jnu.ac.in/main/">https://www.jnu.ac.in/main/</a>  M.Sc. Computational and Integrative Sciences  Prof. Mukesh Jain dean_scis@mail.jnu.ac.in / mjain@jnu.ac.in	15	A minimum of 55% marks in Bachelor's degree in any branch of Basic and Applied Science or Technology, including medicineand engineering disciplines.
<b>42.</b>	<b>Nanaji Deshmukh Veterinary Science University, Jabalpur, M.P.</b> <a href="https://www.ndvsu.org">https://www.ndvsu.org</a>  M.Sc. (Animal Biotechnology) Dr. Ajit Pratap Singh <a href="mailto:directorabtc12@gmail.com">directorabtc12@gmail.com</a> , <a href="mailto:ajitvet123@gmail.com">ajitvet123@gmail.com</a>	5	B.Sc., Biotechnology for admission in M.Sc. (Animal Biotechnology) Post graduate degree programme
<b>43.</b>	<b>National Institute of Technology Durgapur</b> <a href="https://nitdgp.ac.in">https://nitdgp.ac.in</a>  M.Sc. Life Sciences (with specialization in Microbial Biotechnology/ Plant & Animal Biotechnology)  Dr. Sudit S. Mukhopadhyay, sudit.mukhopadhyay@bt.nitdgp.ac.in  Dr. Ashish Bhattacharjee, ashish.bhattacharjee@bt.nitdgp.ac.in	10	B. Sc. in any branch of Life Sciences/Chemistry/ Physics For, Gen/EWS/OBC-NCL: minimum 6.5 CGPA or 60% marks in B.Sc. For, SC/ST/PWD: minimum 6.0 CGPA or 55% marks in B.Sc.

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<b>44. Cotton University, Guwahati</b> <a href="https://cottonuniversity.ac.in/">https://cottonuniversity.ac.in/</a>			
M.Sc in Molecular Biology and Biotechnology (MBBT)  Dr. Eeshan Kalita, <a href="mailto:eeshan.kalita@cottonuniversity.ac.in">eeshan.kalita@cottonuniversity.ac.in</a>	10		Bachelor's Degree with Major/Honours in Zoology, Botany, Biotechnology, Microbiology, or similar discipline from a recognized University
<b>45. Sri Padmavati Mahila Vi Vaidyalayam (Women's University) Tirupathi</b> <a href="http://www.spmvv.ac.in">http://www.spmvv.ac.in</a>			
M.Sc. Biotechnology  Prof. N.John Sushma <a href="mailto:dbtspmvv@gmail.com">dbtspmvv@gmail.com</a>	22		Bachelor's Degree with group aggregate of 50% with Chemistry/Biochemistry/Botany/Zoology/Biotechnology Microbiology/Genetics/Medical Lab Technology/Applied Nutrition/ Bioinformatics and Computer Applications
<b>46. Gujarat Technological University, Gujarat</b> <a href="https://www.gtu.ac.in/">https://www.gtu.ac.in/</a>			
M.Sc. Industrial Biotechnology  Dr. Vaibhav Bhatt prof_vaibhav@gtu.edu.in ; bhatt_vbhv@yahoo.co.in	10		B.Sc. in any Biological and allied subjects. OR B.Sc. in Chemistry, Life sciences and Pharmaceutical sciences with biology as a subject with at least 50% marks or its equivalent grade point average. There is no maximum age limit for admission.
<b>47. Bodoland University</b> <a href="https://buniv.edu.in/">https://buniv.edu.in/</a>			
M.Sc in Biotechnology  Dr. Silistina Narzari nsilistina@gmail.com	10		GAT-B 2024 qualified and Science graduate having Honours in any of the Biological sciences with 45% or equivalent Grade or pass course students with a minimum of 50% marks or equivalent grade having at least one biological subject in their course combination (45% for SC/ST Candidates)

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<b>48. Central University of South Bihar, Gaya, Bihar</b> <a href="https://www.cusb.ac.in/">https://www.cusb.ac.in/</a>  M.Sc. Biotechnology  Prof. Durg Vijai Singh dvsingh@cusb.ac.in ; <a href="mailto:durg_singh@yahoo.co.in">durg_singh@yahoo.co.in</a>	10		Bachelor's degree in Biotechnology or any branch of Biological Science (Microbiology/ Biochemistry/ Bioscience/ Environmental Science/ Biomedical etc.) or B.Sc. (Hons) in Zoology/Botany/Chemistry or B.Sc. / Integrated B.Sc. B.Ed. of three/four-year duration with any of the two subjects among Zoology, Botany & Chemistry in 3rd year with a minimum of 55% marks for General / OBC/EWS candidates and 50% marks for SC/ST / PWD candidates from any recognized University.
<b>49. Jamia Milia Islamia, New Delhi</b> <a href="https://www.jmi.ac.in/">https://www.jmi.ac.in/</a>  M.Sc. Biotechnology  Prof. Mohammad Zahid Ashraf zashraf@jmi.ac.in	10		Candidates are required to have a B. Pharma./ B.Sc./B.Sc.(Hons.) in Biosciences/Biotechnology/Biotechnology (Voc.)/B.Sc.(Voc) in Biological Sc./ Bio-Chemistry/Microbiology/ Genetics or in any Area of Modern Biology with not less than 50%marks in aggregate.
<b>50. IIS (Demed to be University), Jaipur, Rajasthan</b> <a href="https://www.iisuniv.ac.in/">https://www.iisuniv.ac.in/</a>  M.Sc. Biotechnology  Nidhi Gupta <a href="mailto:nidhi.gupta@iisuniv.ac.in">nidhi.gupta@iisuniv.ac.in</a>  Charu Sharma <a href="mailto:charu.sharma@iisuniv.ac.in">charu.sharma@iisuniv.ac.in</a>	10		GAT-B qualified students with Bachelor's degree in any branch of Life Sciences or any Allied Science subjects with at least 50% marks (or equivalent grade) for UR category and 45% (or equivalent grade) for EWS/SC/ST/OBC/PwD/DA Candidates from a recognized University/Institute. Only women candidates can apply.
<b>51. Central University of Tamil Nadu</b> <a href="https://cutn.ac.in">https://cutn.ac.in</a>  M.Sc. Biotechnology  Prof. P. Rajaguru, rajaguru@cutn.ac.in	10		B.Sc. Degree in Biological, Agriculture, Pharmacy, Chemical, Veterinary and Fishery Sciences, Engineering/ Technology, Medicine (MBBS) or BDS or 4-years BSc (Physician Assistance Course) or equivalent degree (with 55% marks and for SC/ST 50% marks)

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<b>MSc Agriculture Biotechnology</b>		
<p><b>52. Assam Agricultural University</b>  <a href="http://www.aau.ac.in/">http://www.aau.ac.in/</a>                      MSc Agriculture Biotechnology</p> <p>Dr. B.K Sarmah  <a href="mailto:bidyut.sarmah@aau.ac.in">bidyut.sarmah@aau.ac.in</a></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.</p> <p>OR</p> <p>Passed B.Sc. in Biology/Botany/Zoology/Life Sciences/ Biotechnology/ Bioinformatics/ Biochemistry/ Microbiology from arecognized University.</p>
<p><b>53. G.B. Pant University of Agriculture &amp;Technology, Uttarakhand</b>  <a href="https://www.gbpuat.ac.in/">https://www.gbpuat.ac.in/</a></p> <p>M. Sc. (Agri) Molecular Biology andBiotechnology</p> <p>Prof. A. K. Gaur  <a href="mailto:head.mbge@gbpuat-cbsh.ac.in">head.mbge@gbpuat-cbsh.ac.in</a></p>	15	<p>Bachelor's Degree in Agriculture/Horticulture/ Forestry/Fisheries Science/Agriculture Biotechnology. B.Tech Biotechnology from any agricultural university.</p>
<p><b>54. Indira Gandhi Krishi Vishwavidyalaya (IGKV), Chhattisgarh</b>  <a href="https://igkv.ac.in/web/igkv.aspx">https://igkv.ac.in/web/igkv.aspx</a></p> <p>M.Sc. (Ag) Plant Molecular Biology andBiotechnology</p> <p>Prof. Satish Verulkar  <a href="mailto:satishverulkar@gmail.com">satishverulkar@gmail.com</a></p>	30	<p>Valid GAT-B 2023 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>
<p><b>55. Kerala Agricultural University</b>  <a href="https://kau.in/">https://kau.in/</a></p> <p>M. Sc. Molecular Biology and Biotechnology</p> <p>Dr. Deepu Mathew  <a href="mailto:deepu.mathew@kau.in">deepu.mathew@kau.in</a></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>
<p><b>56. Tamil Nadu Agricultural University</b>  <a href="https://tnau.ac.in/">https://tnau.ac.in/</a></p> <p>M.Sc. (Ag.) in Molecular Biology and Biotechnology</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</p>

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	Prof. Senthil Natesan directorcpmb@tnau.ac.in deanspgs@tnau.ac.in		/ 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.
57.	<b>University of Agricultural Sciences (UAS)- Bangalore, Karnataka</b> <a href="https://www.uasbangalore.edu.in/">https://www.uasbangalore.edu.in/</a>  M.Sc (Agri.) Plant Biotechnology  Prof. Shyamalama S <a href="mailto:shyamala_reddys@yahoo.co.in">shyamala_reddys@yahoo.co.in</a> plantbiotechnology gkvk@gmail.com, coordinatorbthrdusab@gmail.com	13	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 CGPA of 5/10 or its equivalent.
58.	<b>University of Agricultural Sciences (UAS)Dharwad, Karnataka</b> <a href="http://www.uasd.edu/">http://www.uasd.edu/</a>  M.Sc. (Ag.) in Molecular Biology and Biotechnology  Dr. Narayan B. Moger hoodbthacd@uasd.in	12	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.
59.	<b>V.D College of Agriculture Biotechnology,Latur Vasantrao Naik Marathwada Krishi Vidyapeeth,</b> Maharashtra <a href="https://www.vnmkv.ac.in/">https://www.vnmkv.ac.in/</a>  M.Sc. Molecular Biology and Biotechnology  Dr. J.E. Jahagirdar <a href="mailto:jagdishjahagirdar@gmail.com">jagdishjahagirdar@gmail.com</a> / <a href="mailto:coablatur@rediffmail.com">coablatur@rediffmail.com</a>	30	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.
60.	<b>Dr. Rajendra Prasad Central Agricultural University, Pusa, Samastipur, Bihar</b> <a href="https://www.rpcau.ac.in">https://www.rpcau.ac.in</a>  M.Sc. (Ag.) Molecular Biology and Biotechnology  Dr. V. K. Sharma, Email Id: <a href="mailto:head.abmb@rpcau.ac.in">head.abmb@rpcau.ac.in</a>	10	B.Sc. Ag. / B.Sc. (Hons.) in Agriculture/Horticulture /Forestry /Sericulture /Biotechnology/B. Tech (Biotechnology). Candidates having passed graduation with four years' graduation (10+2+4 B.Sc. Ag./B.Tech.) The candidates having Bachelor's degree with 3 years' duration will not be considered for admission

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<p><b>61. Sher-e-Kashmir University of Agricultural Sciences &amp; Technology of Jammu, Jammu</b></p> <p><a href="http://www.skuast.org">www.skuast.org</a></p> <p>M.Sc. (Agriculture) Molecular Biology and Biotechnology</p> <p>Prof. Romesh Kumar Salgotra, <a href="mailto:schoolofbiotechnology@gmail.com">schoolofbiotechnology@gmail.com</a></p>	10	Minimum 4-year degree in B. Tech. Biotechnology /B. Sc. (Hons.) Biotechnology/B. Sc. (Hons.) Agriculture/ B.V.Sc. & A.H./ B.Sc. (Hons.) Basic Sciences.
<p><b>62. Rani Lakshmi Bai Central Agricultural University, Jhansi (UP)</b></p> <p><a href="https://www.rlbcau.ac.in/">https://www.rlbcau.ac.in/</a></p> <p>M. Sc. Agricultural Biotechnology (Molecular Biology and Biotechnology)</p> <p>Prof. Anil Kumar, <a href="mailto:anilkumar.mbge@gmail.com">anilkumar.mbge@gmail.com</a> <a href="mailto:doe.rlbcau@gmail.com">doe.rlbcau@gmail.com</a> <a href="mailto:director-edu@rlbcau.ac.in">director-edu@rlbcau.ac.in</a></p>	10	B.Sc. Hons in Agriculture/ Horticulture/ and Forestry, B.Tech / BSc in Life sciences
<p><b>63. University of Delhi, New Delhi, Delhi</b></p> <p><a href="http://www.du.ac.in">www.du.ac.in</a></p> <p>M.Sc. Plant Molecular Biology and Biotechnology</p> <p>Prof. Sanjay Kapoor FNASc E-mail: <a href="mailto:head@pmb.du.ac.in">head@pmb.du.ac.in</a> Web: <a href="http://www.dpmb.ac.in">www.dpmb.ac.in</a></p>	10	A candidate seeking admission to M.Sc. in PMBB course must have a bachelor's degree in biological chemical or physical sciences. For candidates belonging to UR/OBC-NCL/EWS category, the minimum eligibility is 50% marks aggregate or equivalent grade in the qualifying examination. For candidates belonging to SC/ST/PwD category, the minimum eligibility is 45% marks aggregate or equivalent grade in the qualifying examination.
<b>M.Tech Biotechnology/ allied sciences</b>		
<p><b>64. Cochin University of Science and Technology (CUSAT), Kerala</b></p> <p><a href="https://cusat.ac.in/">https://cusat.ac.in/</a></p>	20	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

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	M.Tech Marine Biotechnology Prof. Valsamma Joseph valsamma@cusat.ac.in		Biotechnology programme.
<b>65.</b>	<b>Indraprastha Institute of Information Technology-Delhi (IIIT-D)</b> <a href="https://www.iiitd.ac.in/">https://www.iiitd.ac.in/</a> M.Tech Computational Biology Dr. Ganesh Baglerbagler@iiitd.ac.in Dr. Jaspreet Kaur Dhanjal jaspreet@iiitd.ac.in	15	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.
<b>66.</b>	<b>Institute of Chemical Technology-Mumbai(ICT Mumbai)</b> <a href="https://www.ictmumbai.edu.in/">https://www.ictmumbai.edu.in/</a> M.Tech Bioprocess Technology Dr. Ratnesh Dharamchandra Jain cco.bpt@ictmumbai.edu.in	30	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
<b>67.</b>	<b>Institute of Chemical Technology-Mumbai(ICT Mumbai)</b> <a href="https://www.ictmumbai.edu.in/">https://www.ictmumbai.edu.in/</a> M.Tech Food Biotechnology Prof. Jyoti Gokhale <a href="mailto:js.gokhale@ictmumbai.edu.in">js.gokhale@ictmumbai.edu.in</a> <a href="mailto:cco.fbt@ictmumbai.edu.in">cco.fbt@ictmumbai.edu.in</a>	10	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.

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<p><b>68.</b></p> <p><b>Institute of Chemical Technology-Mumbai(ICT Mumbai)</b>  <a href="https://www.ictmumbai.edu.in/">https://www.ictmumbai.edu.in/</a></p> <p>M.Tech Pharmaceutical Biotechnology          Prof. Prajakta Dandekar Jainpd.jain@ictmumbai.edu.in</p>	<p>10</p>	<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>
<p><b>69. K.S. Rangasamy College of Technology, Tamil Nadu</b>  <a href="http://www.ksrct.ac.in">www.ksrct.ac.in</a></p> <p>M.Tech Biotechnology</p> <p>Dr. J.Philip Robinson          hodbt@ksrct.ac.in/ philiprobin81@gmail.com</p>	<p>10</p>	<p>Qualified in B.E/ B.Tech in Genetic engineering/Tech, Biochemical Engg/Tech, Industrial Biotechnology, Agricultural Biotechnology, Pharmaceutical Biotechnology, Biotechnology and Biochemical Engineering</p>
<p><b>70. Maulana Abul Kalam Azad University of Technology (MAKAUT), West Bengal</b></p> <p><a href="https://makautwb.ac.in/">https://makautwb.ac.in/</a></p> <p>M.Tech Biotechnology</p> <p>Prof. Debdut Naskar debdut.naskar@makautwb.ac.in</p>	<p>30</p>	<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>
<p><b>71. Pondicherry University</b>  <a href="http://www.pondiuni.edu.in">www.pondiuni.edu.in</a></p> <p>M.Tech Computational Biology</p> <p>Prof. P.T.V. Lakshmi          head@bicpu.edu.in</p>	<p>30</p>	<p>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>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</p>



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			Communication Engineering, Mechanical Engineering, Biomedical Engineering, Electronics and Instrumentation Engineering.
72.	<p><b>Vel Tech Rangarajan Dr.Sagunthala R&amp;D Institute of Science and Technology, TamilNadu</b> www.veltech.edu.in</p> <p>M.Tech Biotechnology (with specialization in Industrial Biotechnology)</p> <p>Dr.P.Azhagu Saravana Babu, hodbiotech@veltech.edu.in</p>	04	B.E/ B.Tech. in Biotechnology, Chemical Engineering, Genetic Engineering, Industrial Biotechnology, Biochemical Engineering, Agricultural Biotechnology, Bio Engineering, Pharmaceutical Engineering & Technology), Master Degree in Life Sciences (Biotechnology, Microbiology, Biophysics, Biochemistry, Genetic Engineering, Molecular Biology), B.Pharm with biology or related subjects as one of the papers at the 10+2 level or later.
73.	<p><b>Guru Gobind Singh Indraprastha University,</b> http://www.ipu.ac.in</p> <p>M.Tech in Industrial Biotechnology</p> <p>Prof. Ranjith Kumar C.T. ctrkumar@ipu.ac.in</p>	10	Candidates are required to have a B.Tech (Biotechnology/Chemical Engg/Biochemical Engg/or related field), B. Pharma or MSc (in Biotechnology/ Biochemistry or related field of life and natural sciences) with a minimum of 60% (General, EWS & OBC category) or 55% (SC,ST & PwD) marks.
74.	<p><b>Jamia Hamdard University, New Delhi, Delhi</b> www. https://jamiahamdard.edu/</p> <p>M.Tech. Biotechnology</p> <p>Prof. M.Z. Abdin mzabdin@jamiahamdard.ac.in</p>	10	Bachelors (B.Tech. in Biotechnology/ Bioinformatics) and Masters (M.Sc./ M.VSc./M. Pharm./ Integrated M.Sc.) in any discipline of Biotechnology, Life Sciences such as Biomedical, Bioinformatics, Biochemistry, Biophysics, Botany, Chemistry, Computational Biology, Genetics, Microbiology, Zoology or any other allied areas of Biology/Life-Sciences with minimum 60% of marks for Muslim Minority, General, EWS and OBC category. And 55% of marks for SC/ST/differently abled candidates in aggregate (or equivalent grade). Also, qualified GAT-B exam 2024.
75.	<p><b>Jaypee Institute of Information Technology, Noida,</b> <a href="https://www.jiit.ac.in/">https://www.jiit.ac.in/</a></p> <p>M. Tech. Biotechnology</p> <p>Prof. Indira P Sarethy, Indirap.sarethv@jiit.ac.in</p>	10	B.Tech in Biotechnology/ Bioinformtics. Masters in life sciences, 4 years Bachelor's degree in life science/agriculture. MBBS, B.VSc and B. Pharma with atleast 60% marks (55% for SC/ST) or equivalent grade point on a 10 point scale in the aggregate.
<b>M.V.Sc. Animal Biotechnology</b>			

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76.	<b>Assam Agricultural University</b> <a href="http://www.aau.ac.in">www.aau.ac.in</a>  M.V.Sc. Animal Biotechnology (M.V.Sc. InVeterinary Biotechnology)  Dr. Dipak Deka <a href="mailto:Dipak.deka@aau.ac.in">Dipak.deka@aau.ac.in</a> <a href="mailto:bidyut.sarmah@aau.ac.in">bidyut.sarmah@aau.ac.in</a>	10	Passes <u>B.V.Sc.</u> 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".
77.	<b>Nanaji Deshmukh Veterinary Science University, Jabalpur, M.P.</b> <a href="https://www.ndvsu.org">https://www.ndvsu.org</a>  M.V.Sc. (Veterinary Biotechnology)  Dr. Ajit Pratap Singh <a href="mailto:directorabtc12@gmail.com">directorabtc12@gmail.com</a> , <a href="mailto:ajitvet123@gmail.com">ajitvet123@gmail.com</a>	5	B.V.Sc. and A.H. for admission in M.V.Sc. (Veterinary Biotechnology) Post graduate degree programme
<b>Total: 1307 DBT sanctioned seats in 77 DBT supported Post Graduate (PG) Programmes in Biotechnology/ allied areas through GAT-B 2024.</b>			