



Bharati Vidyapeeth

(Deemed to be University)

Social Transformation
Through Dynamic Education
2026-27

**BHARATI
VIDYAPEETH
(DEEMED TO BE
UNIVERSITY)**

Rajiv Gandhi Institute of
Information Technology
& Biotechnology

☎ 020-24407131 / 020-24407132

🌐 www.bvuniversity.edu.in



CET Application
QR Code





DR. PATANGRAOJI KADAM
(1945–2018)

Founder Chancellor: Bharati Vidyapeeth
(Deemed to be University)

Leaders of Bharati Vidyapeeth (Deemed to be University)



Hon. Dr. Shivajirao Kadam
Chancellor



Hon. Dr. Vishwajeet Kadam
Secretary, Pro Vice Chancellor



Hon. Prof. Dr. Vivek Saoji
Vice Chancellor



Vision

To be a world-class University for –
Social Transformation through Dynamic Education.



Mission

To offer an **academically rigorous**, practice and **research oriented**, management and information technology education based on ethical values, ever-changing needs of the industry, profession and society in the domestic and global vista.

To provide a **thought-provoking learning environment** which fosters the understanding of technological developments and **encourages innovation**, learning, inquisitiveness and interdisciplinary research.

To build camaraderie and meet the expectations of multiple stakeholders.

To develop innovative pedagogy and promote extensive use of ICT for not only enriching the teaching-learning processes but also augmenting **effective governance**.

To promote practice of collaborations and work-related learning experience which focuses on the application of knowledge and skills, hones entrepreneurial acumen and concurrently having relevance to the local and global perspective.

About Bharati Vidyapeeth

Nurturing Values Since 1964

Founded on 10 May 1964 by visionary leader Dr. Patangraoji Kadam, Bharati Vidyapeeth, the parent organization of Bharati Vidyapeeth (Deemed to be University), proudly celebrates **60+ glorious years of excellence in education.**

Today, Bharati Vidyapeeth stands as one of **India's largest and most respected educational conglomerates**, offering quality education from **pre-primary to doctoral levels through 190+ institutions and 29 constituent units.**

Its vast academic ecosystem covers a wide spectrum of professional disciplines including **Medicine, Dentistry, Nursing, Audiology, Optometry, Physiotherapy, Ayurveda, Homeopathy, Engineering, Architecture, Management, Law, Pharmacy, Hotel Management and Catering Technology, Environment Education, Physical Education, Health Management, Biotechnology, and Humanities.**

With a strong foresight for innovation and research, Dr. Patangraoji Kadam established in **1986** two pioneering research institutions, the **R&D Centre for Pharmaceutical Sciences and Applied Chemistry** and the **Yashwantrao Chavan Institute of Social Science Studies and Research.** In **2001**, the **International Research School for Health Affairs (IRSHA)** was founded, fostering collaborations with national and international research partners and nurturing a deep-rooted research culture across all campuses.

Driven by its core mission of **“Social Transformation through Dynamic Education”**, Bharati Vidyapeeth continues to create inclusive learning opportunities for all sections of society through its **campuses in Pune, New Delhi, Navi Mumbai, Kolhapur, Solapur, Karad, Satara and Panchgani.**



Bharati Vidyapeeth (Deemed to be University), Pune

In recognition of its excellence in education, **the Ministry of Human Resource Development**, Government of India, on the recommendation of the **UGC**, conferred the prestigious **Deemed to be University** status to **12 institutions of Bharati Vidyapeeth in 1996**.

Today, **Bharati Vidyapeeth (Deemed to be University)** stands among **India's leading multidisciplinary universities**, offering a wide range of **Undergraduate, Postgraduate and Doctoral** programmes across diverse disciplines. The university hosts a vibrant community of **over 24,000 students** from across India and **35 countries**, guided by **1,600 accomplished faculty members** who are experts in their fields.

With a strong focus on **innovation, research and entrepreneurship**, the university has made significant contributions to advancing knowledge across multiple domains, from cutting-edge technology to healthcare breakthroughs. Several **centres of excellence and incubation initiatives** support the development of new ideas, fostering solutions for societal and industrial challenges.

Distinctive Features

01

160+ programmes across **12 faculties** with **24,000+** students from India and **35 countries**.

02

1,600+ **experienced faculty** ensuring quality teaching, research and high employability through collaborative & experiential learning.

03

Strong placements backed by **active industry partnerships** and a **vibrant global alumni network**.

04

Entrepreneurship Cell fostering **entrepreneurial skills and innovative ventures**.

05

Robust research culture with national and international interdisciplinary collaborations.

06

Statutory Council-approved professional programmes.

07

Regular International/National Conferences, Seminars, and Workshops on emerging themes.

08

Well-equipped Knowledge Resource Centres with extensive books, journals and e-resources.

09

Modern infrastructure with smart classrooms, advanced labs, blended learning tools, Wi-Fi campuses, and residential/recreational facilities.

10

Strong commitment to community welfare through outreach, fieldwork, and social engagement.

University Achievements



Check out our other colleges: www.bvuniversity.edu.in

Principal's Message



Biotechnology, as a dynamic and interdisciplinary field, seamlessly integrates biology and engineering to develop innovative solutions that enhance the quality of human life. Breakthroughs in medicine, agriculture, drug synthesis, hormone production, & advanced drug delivery systems stand as remarkable outcomes of progress in biotechnology. Its profound impact on healthcare and national economies worldwide has accelerated research and development across multiple socio-economic sectors.

It is therefore a matter of immense pride that Rajiv Gandhi Institute of IT & Biotechnology was ranked among the Top 50 Colleges in India by NIRF in 2017 and 2019. This distinction is a testament to our steadfast dedication to academic excellence, high-quality education, and a culture of continuous growth and innovation.

Complementing biotechnology, bioinformatics has emerged as an indispensable pillar of modern life sciences. By combining biotechnology with computational mathematics, programming, database management, and statistics, bioinformatics empowers students with the expertise required for rewarding careers in biotechnology, pharmaceuticals, vaccine development, and allied industries. It significantly reduces the time and cost involved in research and development, particularly in drug discovery and vaccine design.

In the contemporary global landscape- especially in the aftermath of the COVID-19 pandemic—the significance of health and well-being has assumed unprecedented importance. The post-pandemic era has witnessed an extraordinary surge in biotechnology research, opening vast opportunities for biotechnologists and bioinformaticians. From the development of diagnostic tools and vaccines to therapeutic innovations, these fields play a critical role.

Bioinformatics has proven invaluable in analysing viral genomes, studying genetic variations, and predicting potential drug molecules through advanced computational tools—directly contributing to effective disease control strategies.

A career in Biotechnology and Bioinformatics offers immense promise, with diverse and expanding opportunities in healthcare and related sectors, both in the immediate future and over the long term.

At Rajiv Gandhi Institute of IT & Biotechnology, we are dedicated to nurturing talent through high-quality education and comprehensive training. Our experienced and highly qualified faculty, supported by state-of-the-art infrastructure, form the cornerstone of our academic strength. We continuously update our curriculum to align with emerging industry trends, research advancements, and societal needs.

Our collaborations with reputed academic institutions, research organizations, and industries provide valuable exposure, training, and placement opportunities for our students. Beyond academics, we foster a vibrant and supportive learning environment. Regular guest lectures and expert interactions keep students abreast of the latest developments in the field. We also emphasize holistic development through yoga, meditation, literary and cultural activities, and sports—ensuring the growth of well-rounded individuals.

Our alumni have established themselves with distinction across diverse professional domains, and their achievements inspire us immensely. I am confident that you too will contribute meaningfully to this legacy of excellence.

Let us embark together on a journey of knowledge, innovation, and success.

Wishing you a bright and fulfilling future.

Best Wishes,

Dr. Shamim A. Shaikh

Principal

Rajiv Gandhi Institute of IT & Biotechnology

Bharati Vidyapeeth (Deemed to be University)

Pune – 411046



Introduction to college

Rajiv Gandhi Institute of Information Technology & Biotechnology is a constituent unit of Bharati Vidyapeeth deemed to be University. It is also UGC-recognized premier institute dedicated to excellence in Biotechnology education. Since its establishment in 2002, the Institute has consistently strived for academic, research, and extension leadership.

We offer five programs in Biotechnology—one undergraduate (B.Sc.) and three postgraduate programs (M.Sc. in Biotechnology, Medical Biotechnology, and Bioinformatics), one Post-Graduate Diploma in Bioinformatics (ADB) – all designed to develop knowledgeable, competent, and skilled professionals equipped to tackle national and global challenges. Our programs are led by highly qualified faculty who are actively involved in cutting-edge research, innovation, and outreach.

With state-of-the-art infrastructure and a learner-centered approach, the Institute implemented the National Education Policy (NEP) in 2023 across all its programs. This adoption has expanded opportunities for students to build strong core competencies while exploring emerging and interdisciplinary fields such as **Pharmaceutical Biotechnology, Regenerative Biology and Tissue Engineering, Agricultural Biotechnology, Environmental Sustainability, Biomanufacturing, Advanced Techniques, and Bioinformatics.**

The Institute has secured grants worth ₹4.0 Crore from national funding agencies including DBT (BUILDER Scheme), the Ministry of AYUSH, and ICMR in the last few years.

The Bachelor of Science (B.Sc.) in Biotechnology is a full-time undergraduate programme offered by the Rajiv Gandhi Institute of IT & Biotechnology. The curriculum has been revised and aligned with the National Education Policy (NEP), which emphasizes academic flexibility, multidisciplinary learning, and the development of essential life and professional skills in accordance with the University Grants Commission's quality mandate.

The programme provides a Major in Biotechnology along with Minors in Environment and Bioinformatics. It is industry-focused and highly practical, incorporating emerging technologies, value-added courses, experiential training, industry-linked modules, and innovative teaching-learning methods. Designed through valuable input from students and employers, the programme remains current, relevant, and geared toward enhancing industry readiness.

Infrastructure

The institute has an impressive infrastructure with a spacious architecture of **58,000 square ft.** housing the departments of

- Microbial Biotechnology
- Biochemical Sciences
- Plant Biotechnology
- Cell and Molecular Biology
- Bioinformatics
- 21 Well equipped Labs for UG and PG practical training
- Central Instrumentation Facility funded by DBT-BUILDER
- Library facility with over 3000 books, periodicals & INFLIBNET Facility



Computer facility

- Modern computer laboratories equipped with bioinformatics software & Wifi connectivity
- Modern Classrooms with Smart Board Facility



Industry & Academic Interaction

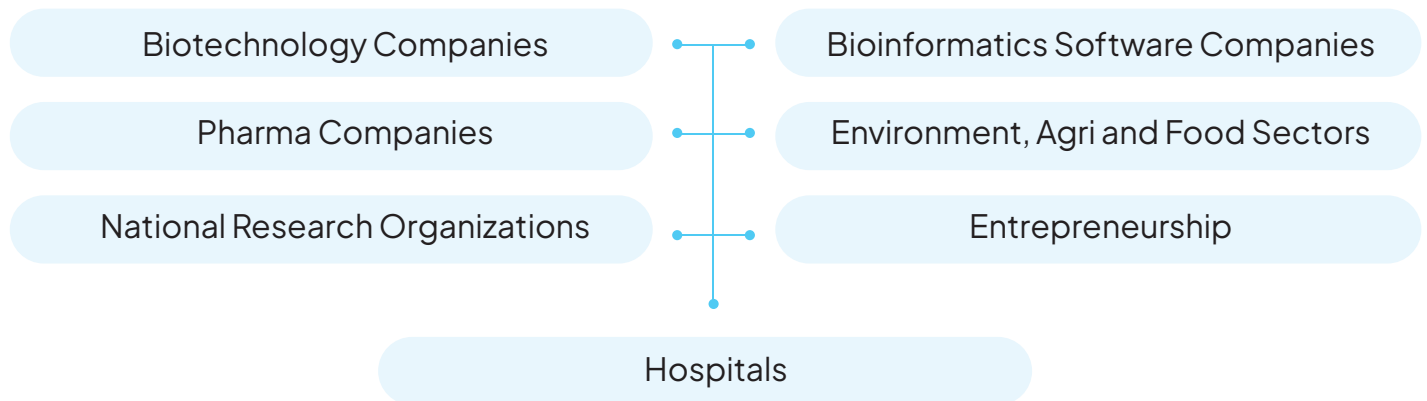
On Job Training in Biotech, Pharma, Environment, Clinical Research, Food & Nutrition and Bioinformatics Companies

Collaborative research projects with Ayurveda, Pharmacy, Agriculture and Research Institutes

Scope of Biotechnology

Biotechnology has a broad and rapidly expanding scope, touching almost every major sector that uses biological systems, living organisms, or their derivatives to develop or improve products and technologies.

Biotechnology plays a major role in:



Attractions to choose RGIIT-BT as centre of learning

Best Infrastructure and state-of-art laboratories

Highly competent faculty

Employment oriented syllabus as per NEP-2020 with focus on Skill Development

Hands-on training for practical skills

Digitalized library with internet connectivity.

A/C auditorium with 140 seating capacity for seminars

Smart Classrooms

High Performance Computing (HPC) facility

Dedicated 125 kVA generator for uninterrupted power supply

Collaborative partnership with distinguished research institutes and industries

Facilitation for Placements through tie-ups with industry & academic institutes

Student friendly environment

Collaborations

Linkages with Research Institutes

NCL(Pune), IISER(Pune), SPPU(Pune), ARI(Pune), VSI(Pune), NIV Mumbai, E Cell IIT Hyderabad & ZVM Unani Pune

Linkages with Industries for placement, internship, Research Entrepreneurship development and students training

Serum Institute of India Pvt. Ltd., ToxIndia, BEST, AGASTI, SIIMSAR, GREENVENTION BIOTECH, EdubioSkills, P2S foods, iSERA BIOLOGICAL, Fabgenics, Welnnovate Biosolutions, Jay Biotech (Pune), Inoplex, Vision Ecologica, Mothers recipe, MOCHEM (Latur).

Student Councils & Activities

Student Councils

- ★ Academic
- ★ Co-curricular & Social Outreach
- ★ Discipline
- ★ Cultural & Sports
- ★ Social Outreach

Student Activities

- ★ Innovation Concepts, Hackathon
- ★ Debates, Quiz Competitions
- ★ Organization of Workshops in collaboration with E-Cell, IIT Hyderabad, & NCL Innovation; participation in Smart India Hackathon and organization of internal hackathons

Major Initiatives & Programs (2025 – 26)

1. **Internal Smart Hackathon and Ideation Workshop** – Kushagra, an Entrepreneurship Challenge Competition.
2. **To foster Innovation & Entrepreneurship** among aspiring students.
3. **Symposiums & Workshops** for training in cutting-edge and emerging technologies:
 - ▶ State-level Symposium – Pharmalogue
 - ▶ **Preclinical Studies & Animal Models in Drug Development**
 - ▶ **Biomedical Data Science**
 - ▶ **3D Bioprinting**
 - ▶ **Drug Designing** – in collaboration with experts

Guest Lecture Series

Guest lectures delivered by eminent scholars in the field of Biotechnology.

Awareness Sessions

- Thalassemia Awareness
- IPR (Intellectual Property Rights)
- Sustainable Self-care & Dry Organic Remedies
- Mind & Body Healing – Changing the Way We Live

Career Guidance

Sessions on **Career Opportunities in Biotechnology & Pharmaceutical industries, National R & D institutes etc**

RGITBT takes pride in introducing the **4th year** of the **B.Sc. (Honors) Biotechnology** program from academic year 2026–27.

Student Activities

- Cultural and Sports Events
- Career Guidance
- Personality Development
- Entrepreneurship Development

List of programs that we offer and their features.

Courses offered at BVDU-RGIT&BT

Course Name	Fees	Duration
	Regular Merit Category (per year)	
B.Sc. Biotechnology	1,15,000/-	3 years
B. Sc. Biotechnology (Honors) (4th Year)	1,25,000/-	1 year
M.Sc. Biotechnology	1,55,000/-	2 years
M.Sc. Medical Biotechnology	1,55,000/-	2 years
M.Sc. Bioinformatics	1,55,000/-	2 years
Advanced Diploma in Bioinformatics	1,10,000/-	1 year
Certificate course in Plant Tissue Culture (PTC) and Micro - propagation	25,000/-	3 months
Ph.D. - Biotechnology Ph.D. - Bioinformatics	As per University Norms	3-6 years



B.Sc. Biotechnology & B.Sc. Biotechnology (Honors) Research

Features

- Focus on imparting multidisciplinary and holistic education.
- Build fundamental knowledge of the discipline.
- Develop necessary skills to enhance employment opportunities.
- Introduce emerging areas of biotechnology sector.
- Nurture interdisciplinary approach.
- Foster global competence among students.
- Inculcate social and moral values as well as sense of responsibilities in students.

Outcomes

- Gain fundamental understanding of core biotechnology subjects.
- Seek employability in suitable industry/organization .
- Communicate/present effectively with various stakeholders.
- Gain ability to develop innovative approaches in problem solving.



M.Sc. Biotechnology, M.Sc. Medical Biotechnology & M.Sc. Bioinformatics

Features

- Impart comprehensive knowledge of the core discipline.
- Develop practical intensive courses for hands on practical training.
- Nurture necessary skills to enhance employment opportunities.
- Build interdisciplinary approach.
- Foster global competence among students.
- Inculcate social and moral values with a sense of responsibilities in students.

Outcomes

- Apply the understanding of the basic principles and concepts to solve problems in the field of biotechnology.
- Understand the basics of conducting research and analyze problems using appropriate experimental approaches.
- Possess the essential conceptual and technical skills required in biotechnology sector.
- Possess a spectrum of social and leadership skills required to be an effective member of a team.
- Communicate effectively with research scientists, experts and allied service providers.
- Are acquainted with newer trends and technologies in the discipline of biotechnology.
- Have entrepreneurial initiative in the field of biosciences & its allied sectors.
- Possess awareness of environmental issues and willingness to participate in conservational and sustainability practices.
- Are familiar with the challenges and opportunities in biotechnology industry.

Top Recruiters

Rajiv Gandhi Institute of IT and Biotechnology

Placement of PG courses (M.Sc. Biotech, Medical Biotech and Bioinformatics)



Placement Records

Year	Average Placement Percentage
2025	83%
2024	81%
2023	83%

Placement cell facilities

Career Counselling is a facility that is accessible to all the students of BVDU. Through career counselling, the students can discuss their plans regarding their career and future goals. The facility will also be dedicated to supporting the students in all their career requirements, such as career plans, the building of skills, securing job opportunities and more.

Career counselling will also make the students industry-ready and updated with the latest skills that are desired by the top industries and organizations of India and abroad. With the help of career counselling, the students will be able to step into the way of their career prospects with much ease and guidance.

A special faculty will be present anytime to support the career development of the students and to help them accomplish their goals. The faculty will also be responsible for giving students distinct and valuable perspectives regarding their careers so that they are well guided for their future.

Entrance Test

Please Visit UG Entrance Link:

https://www.bvuniversity.edu.in/Uploads/moduleimg/14586imguf_EntranceTestDetails-BVDU-BScBiotechnology-2026.pdf

Nature of Entrance Test BV-AB-2026

The BV-AB-2026 is an entrance test for admission to B.Sc. Biotechnology Programme. It will be of **200 marks** and shall be of **180 minutes** duration.

The question paper shall consist of three sections with **multiple choice questions (MCQ)**. The questions will be based on syllabus as mentioned on the website.

Please visit www.bvuniversity.edu.in

Each question carries one mark with **no negative marking**.

Details are as given below:

Section No.	Subject	No of Questions	Marks
Section-1	Biology	80	80
Section -2	Physics	60	60
Section -3	Chemistry	60	60

- ▶ For candidates seeking admission to first year B.Sc. Biotechnology degree course, it is mandatory that the candidate must appear for Physics, Chemistry and Biology.

The entrance test will be conducted in English and will consist of a single question paper containing 200 multiple-choice objective questions. The distribution of questions will be 60 from Physics, 60 from Chemistry, and 80 from Biology, based on the syllabus of 11th and 12th standards. Each question will carry one mark and will have four options, out of which only one will be correct or the most appropriate. One mark will be awarded for every correct answer, and there will be no negative marking

PG Entrance Link

https://www.bvuniversity.edu.in/Uploads/moduleimg/14587imguf_EntranceTestDetails-BVDU-MScBiotechnology-2026.pdf

Nature of Entrance Test BV-MBT-2026

The BV-MBT-2026 is an entrance test for admission to M. Sc. Biotechnology/M. Sc. Medical Biotechnology / M. Sc. Bioinformatics Programme. It will be of **100 marks** and shall be of **90 minutes** duration.

The BV-MBT-2026 will consists of one question paper, set in English and will contain **100 multiple choice objective-type questions**. These questions will be based on the syllabus mentioned in Annexure III. Equal weightage will be given for all subjects prescribed in the syllabus. It consists of 100 multiple choice questions, one mark each with four alternatives, with only one correct or most appropriate answer. One Mark will be awarded for each correct answer. There is **no negative marking**.

Details regarding general instructions, terms and conditions of the entrance test mode, schedule, entrance test centers, application procedure, Instructions regarding entrance test etc., are available on website.

Please visit www.bvuniversity.edu.in and click on Admission 2026 tab & then select the tab "Common Entrance Test(CET) Procedures & Rules".

Important Dates B. Sc. Biotechnology (BV-AB-2026)

Entrance Test	Last Date of Online Application	Date of Entrance Test	Date of Declaration Merit List
B.Sc. Biotechnology 2026	05th June 2026	13th June 2026	19th June 2026

Date of Counselling and spot admission: **26th June 2026**

Important Dates M. Sc. Biotechnology (BV-MBT-2026)

Entrance Test	Last Date of Online Application	Date of Entrance Test	Date of Declaration Merit List
M.Sc. Biotechnology M.Sc. Med. Biotechnology & M.Sc. Bioinformatics	25th May 2026	31st May 2026	05th June 2026

Date of Counselling and spot admission: **12th June 2026**

The timings & centre details of the entrance test will be communicated to the candidates via the Admit Card.

Due to any unavoidable circumstances, the schedule can be changed at the discretion of the Bharati Vidyapeeth Deemed to be University (BVDU), Pune

Proposed Fee Structure for the year 2026-27 is mentioned in this information brochure

Cities where Entrance Test-2026 will be conducted:

1. Agartala
2. Agra
3. Ahmedabad
4. Allahabad
5. Amravati
6. Amritsar
7. Aurangabad
8. Bareilly
9. Belgaum
10. Bengaluru
11. Bhopal
12. Bhubaneswar
13. Bilaspur (CG)
14. Chandigarh
15. Chennai
16. Dehradun
17. Delhi
18. Gaya
19. Ghaziabad
20. Gorakhpur
21. Guwahati
22. Hisar
23. Hyderabad
24. Imphal
25. Indore
26. Jabalpur
27. Jaipur
28. JALGAON
29. Jammu
30. Jamshedpur
31. Jodhpur
32. Kanpur
33. Karad
34. Karnal
35. Kochi
36. Kolhapur
37. Kolkata
38. Kollam
39. Kota
40. Lucknow
41. Madurai
42. Mumbai
43. Muzaffarpur
44. Nagpur
45. Nashik
46. Navi Mumbai
47. Patna
48. Pune
49. Raipur
50. Rajkot
51. Ranchi
52. Sangali
53. Satara
54. SOLAPUR
55. Srinagar
56. Surat
57. Thane
58. Thiruanantha Puram
59. Udaipur
60. Vadodara
61. Varanasi
62. Vijayawada

***Note:** If the candidates count for a centre is less than 25, then the candidate will be allocated to the nearest available centre.

NO REQUEST FOR CHANGE IN EXAMINATION CENTRE WILL BE CONSIDERED UNDER ANY CIRCUMSTANCES.

Admission Process

General

The information and the rules given here in are applicable for admissions to the first year of three years full time **B. Sc. Biotechnology undergraduate degree programme of Bharati Vidyapeeth (Deemed to be University), Pune**. The seats will be filled on merit, based on their performance in BV-AB-2026 computer centre based entrance test, conducted by Bharati Vidyapeeth (Deemed to be University) at the designated centers. Admissions to the fourth year B.Sc. Biotechnology (Honors) is merit based as per prescribed eligibility

Intake Capacity

Course	B. Sc. Honors	No. of seats	30
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Intake Capacity

Course	B. Sc. Biotechnology
No. of seats	80

The information and the rules given here in are applicable for admissions to the first year of two years full time **M. Sc. (Biotechnology / Medical Biotechnology / Bioinformatics) post graduate degree programme of Bharati Vidyapeeth (Deemed to be University), Pune**.

The seats will be filled on merit, based on their performance in BV-MBT-2026 entrance test, conducted by Bharati Vidyapeeth (Deemed to be University) at the designated centers.

Intake Capacity

Course	M. Sc. Biotechnology	M. Sc. Medical Biotechnology	M. Sc. Bioinformatics
No. of seats	60	25	25

Note : Out of the sanctioned intake, in each course 15% seats are reserved under Foreign / NRI / P.I.O. / OCI/ Institutional Quota Merit Category. Candidates seeking admissions to the seats under Foreign / NRI / P.I.O. / OCI/ Institutional Quota Merit category will have to apply separately on a prescribed application form. The application form will be available at the office of The Registrar, Bharati Vidyapeeth (Deemed to be University), Bharati Vidyapeeth Bhavan, L.B.S. Marg, Pune-30. The form fee for this category is Rs. 1,000/- (non-refundable). Seats remaining vacant after allotment to Foreign / NRI / P.I.O. / OCI Students (based on Merit), will be allotted to Indian students under Institutional Quota on the basis of merit based of the marks obtained by them in BV-AB-2026. The last date for submission of form to this category at the above mentioned address is **09th June 2026** before **5.00 p.m.**

Only those candidates who would satisfy all the eligibility requirements as mentioned below will be considered eligible to appear in the entrance test and for admission to the programme. All the candidates seeking admissions will have to appear for Entrance Test BV-AB-2026" conducted by Bharati Vidyapeeth (Deemed to be University), Pune. All candidates will have to apply online & fill the prescribed application form at the website: www.bvuniversity.edu.in

Eligibility

01 B.Sc. Biotechnology

The candidate should have passed the Higher Secondary Examination (10+2course) or its equivalent examination with minimum **50%** aggregate marks for General Category and **45%** aggregate marks for SC/ST/OBC category; with the subjects **Physics, Chemistry, Biology and / or Mathematics and English**, from a recognized board is eligible for admission to the First year of the B.Sc. Biotechnology Program.

02 M.Sc. Biotechnology

The candidate should have passed Bachelor's degree in **Science / Technology** from any recognised university or its equivalent examination in any of the subjects, **Biotechnology / Bioinformatics / Microbiology / Biochemistry / Agriculture / Life Sciences / Chemistry / Zoology / Botany / Food Technology / Pharmacy / Homeopathy and Ayurveda / Veterinary Science** with minimum **50%** marks in the respective subject for general category and **45%** in case of SC / ST/ OBC

03 M.Sc. Medical Biotechnology

The candidate should have passed Bachelor's degree in Science / Technology from any recognised university or its equivalent examination in any of the subjects, Biotechnology / Biochemistry / Zoology / Microbiology / Botany / Chemistry / Pharmacy / Medicine including Homeopathy and Ayurveda / Veterinary Science with minimum **50%** for general category and **45%** in case of SC / ST/ OBC.

04 M.Sc. Bioinformatics

The candidate should have passed Bachelor's degree in any discipline of Science & Technology (except BE Mechanical, Civil and Production) with minimum 50% (45% in case of SC/ST/OBC) aggregate marks from any recognised university.

Basis of selection for admission

A Candidate desirous of seeking admission to B. Sc. Biotechnology Programme should fulfil the minimum eligibility condition. The final admission will be offered based solely on the merit obtained at the all India Entrance Test BV-AB-2026 conducted by Bharati Vidyapeeth (Deemed to be University), Pune.

He/she must have appeared for the BV-AB-2026 Test, conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres.

The candidate shall be offered admission on the basis of his/her rank obtained in the merit list and availability of the seats to the programme. Mere appearance in the Entrance Test and inclusion of name in the merit list does not confer any automatic rights to secure admission to the programme offered by the institute. The selection and admission to the programme is subject to fulfilling the eligibility criteria.

In case two or more candidates obtaining equal marks in between BV-AB-2026 online computer-based Entrance Test merit of such candidates shall be determined in order of preference as under:

- a) Candidate obtaining higher marks in Biology in the entrance examination, if equal
- b) Candidate obtaining higher marks in Chemistry in the entrance examination, if equal
- c) Candidate obtaining higher total marks in subjects of Biology, Chemistry, Physics in the 12th standard qualifying examination.
(Such a tie will be settled at the time of counselling), if equal
- d) Candidate obtaining higher percentage of total marks in the 10th standard examination, if equal
- e) In case of tie at this level, computerised random selection of candidate will be carried out

A Candidate desirous of seeking admission to M. Sc. Biotechnology/ M. Sc. Medical Biotechnology / M.Sc. Bioinformatics Programme should fulfill the minimum eligibility condition as stated above will be offered a seat based solely on the merit obtained at the all India entrance test BV-MBT- 2026 conducted by Bharati Vidyapeeth (Deemed to be University),Pune.

He / She must have appeared for the BV-MBT-2026 entrance test, conducted by Bharati Vidyapeeth (Deemed to be University), Pune at designated centres

The Candidate shall be offered admission based on his/her rank in the final merit list and availability of the seats for a particular programme at the time of counselling and admission in the concerned Institute. Mere appearance in the computer centre-based entrance test and inclusion of name in the merit list does not confer any automatic rights to secure admission to the programme offered by the institute. The selection and admission to the programme is subject to fulfilling the eligibility criteria.

In case two or more candidates obtaining equal marks in the BV-MBT-2026 the inter-se-merit of such candidates shall be determined in order of preference as under:

1. Candidate obtaining higher marks in Graduation, if equal
2. Candidate obtaining higher marks in 12th standard examination, if equal
3. In case of tie at this level, computerised random selection of candidate will be carried out.

Entrance Test Fee

Entrance test fee: **Rs 1,500 /-** (Non-Refundable) Entrance Test BV-AB-2026

Entrance test fee: **Rs 1,700 /-** (Non-Refundable) entrance test BV-MBT- 2026

The entrance test fee shall be paid through payment gateway using internet banking mode or through debit/credit card/UPI. Service charges and other taxes for transaction as applicable by bank must be paid by the applicant.

The entrance test fee, once paid, will not be refunded under any circumstances.

Candidates who remain absent for the entrance test will forfeit their entrance test fee.

Declaration of Result

A single merit list will be declared for candidates registered for B.Sc. Biotechnology based on the entrance test (based on 200 marks). Separate merit list will be prepared for regular category and Foreign/NRI/PIO/OCI/Institutional Quota Merit Category.

Candidate will have to login at the application portal to view their result. It is not possible to send individual invitation for counselling to the candidates. It shall be the responsibility of the individual candidate to see their own merit number and appear for the counselling at the centre of his/her choice as per schedule will be notified at the website.

A combined merit list will be declared for candidates registered for M.Sc. Biotechnology based on the entrance test (based on 100 marks), will be notified at the website

Please visit www.bvuniversity.edu.in for more details.

Separate merit list will be prepared for regular category and Foreign/NRI/PIO/OCI/Institutional Quota Merit Category.

Candidate will have to login at the application portal to view their result. It is not possible to send individual invitation for counselling to the candidates. It shall be the responsibility of the individual candidate to see their own merit number and appear for the counselling at the centre of his/her choice as per schedule will be notified at the website.

Counselling & Spot Admissions

The schedule and venue of counselling and on the spot admission session will be notified at the website. Please visit www.bvuniversity.edu.in for more details.

Failure to report for Counselling on the scheduled date & time will result in instantaneous cancellation of a claim of the candidate to the seat.

The candidate must note that appearance for the entrance test and inclusion of name in the merit list does not necessarily mean that he/she will get admission to the institute & programme. The admission will depend upon the availability of seats to the particular programme and institute at the time of his counselling.

It shall be candidates' responsibility to see the result entrance test and confirm their merit no. The candidate should remain present for counselling as per the schedule notified at the website.

Individual counselling letters are not going to be sent. The candidate should attend counselling & on the spot of admissions on their own as per the schedule notified at the website.

The candidate should bring along with them proof of having appeared for the entrance test such as Admit Card or photocopy of application form / Demand Draft etc.

The candidate will be offered a seat in the institute of their choice and programme as per the combined merit list prepared by Bharati Vidyapeeth (Deemed to be University), Pune for all the institutes and all the programmes. The candidate will be called for counselling as per their merit number and will be offered a seat as per availability of the seat in the particular institute and particular programme.

If any candidate finds it impossible to be physically present for counselling due to unavoidable circumstances, he/she may authorize any other responsible individual to represent him/her at the counselling. This representative must carry with him/her the letter of authorization in the format given in **ANNEXURE-I**, as well as all the documents listed in 7.2.

If the candidate or his representative fails to report for the counselling on the date and the time mentioned in the schedule of counseling, his/her claim for admission to any of the programme will be forfeited. The choice of programme made by the candidates / his / her representative will be final and binding and will not be ordinarily altered later.

If any candidate finds it impossible to be physically present for counselling due to unavoidable circumstances, he/she may authorize any other responsible individual to represent him/her at letter of authorization

If the candidate or his representative fails to report for the counselling on the date and the time mentioned in the schedule of counseling, his/her claim for admission to any of the programme will be forfeited. The choice of programme made by the candidates / his / her representative will be final and binding and will not be ordinarily altered later.

The following certificates in original along with self-attested two copies each of the same are to be submitted at the time of counselling and on the spot admission.

- For a Proof of date of Birth: SSC Certificate or School/College Leaving Certificate or
- Certificate of Domicile /Nationality Certificate
- Statement of marks of X std examination.
- Statement of marks of XII std examination.
- Transfer Certificate from the Institution in which you had studied last.
- Caste Certificate (in case of candidates of SC/ST category)
- Statement of marks of B.Sc. examination (All three years)
- Transfer Certificate from the Institution in which you had studied last.
- Migration Certificate
- Caste validity certificate issued by appropriate authority (in case of candidates of SC/ST category)
- Migration Certificate (for students who joined a course after 12th).
- Conduct and Character Certificate from a responsible person.
- Certificate of Medical Fitness. (as per Annexure II)
- Six recent passport-size photographs with your names written on backside.
- The amount of fees and Hostel fees (in case you are admitted to Hostel.)
- Authority letter-whenever applicable.
- The application should also be accompanied by a document in the form of school leaving certificate/ transfer / migration / character certificate, which should include a report on behavioural pattern of applicant, so that the institution can thereafter keep intense watch upon a student who has a negative entry in this regard.

After scrutiny of their Certificates, the candidates are offered provisional admission according to their rank, availability of seats and payment of fees. Admissions to B.Sc. Biotechnology will be confirmed subject to

i) Payment of fees in full on the day of admission round

ii) Eligibility certificate from university

Fee Structure for 2026–2027 per annum only :

Programme	Regular Merit Category	Institutional Quota Merit Category	Foreign / NRI / PIO / OCI Merit Students
B.Sc. Biotechnology	1,15,000/-	1,89,000/-	US \$ 3,500
M. Sc Biotechnology	1,55,000/-	2,50,000/-	US\$ 5000
M. Sc Bioinformatics	1,55,000/-	2,50,000/-	US\$ 5000
M. Sc Medical Biotechnology	1,55,000/-	2,50,000/-	US\$ 5000

*** Note:** The above fees are per annum. The Fees shall be revised upwards @ 5% per annum. The candidate is urged to note that "NO DONATION OR CAPITATION FEE" is required to be paid for admission. The candidate is cautioned against falling prey to any such assurance / offer by any individual or outside agency

Mode of Payment of Fees

The fee is to be paid either through online mode or Bank Draft of any Nationalized bank drawn in the name of "The Principal, RGITBT, BVDU, Pune". payable at Pune". The details of payment through online mode will be informed. At the time of admission, a candidate has to pay a library deposit. This deposit shall be refunded upon completion of the course.

If a candidate fails to confirm admission given to him/her, the same shall stand cancelled and the resultant vacancy will be offered to the next eligible candidate from the list. However, if candidate is unable to report in person, he/She can depute a representative with an authority letter signed by the candidate (Annexure I appended in this brochure) along with requisite documents under 7.2 above and Demand Draft of fees.

There are a few seats available in the hostel which will be allotted on a first come first served basis. Those who are desirous of getting admission to the hostel will be required to pay the entire amount of rent for the year as well as the mess charges for the entire academic year at the time of admission only. The details of hostel fees will be given in a counselling letter. The payment for the hostels should be made by a separate Demand Draft.

The date and commencement of the programme and detailed timetable will be communicated to the candidate by the respective institute.

Refund of fee

The cancellation of admission and refund fees will be as per the UGC guidelines issued by UGC from time to time.

Conduct & Discipline

If any student is found indulging in anti-national activities, or in activities that run contrary to the letter and spirit of the provisions of Acts and Laws enforced by the Government, or any activity that causes his/her behavior to be contrary to rules of discipline, will be liable to be expelled from the institute forthwith without any notice by the Principal of the institute.

If any of the statements made in application form or any information supplied by the candidate in connection with his/her admission is, at any time, found to be false or incorrect and willful suppression of facts, his/her admission will be cancelled forth with. The fees will be forfeited, and he/she may be expelled from the institute by the principal and prosecuted, if deemed necessary.

Each of the candidates seeking admission in the institute is required to give the following undertaking at the time of admission: -

A

I have read all the Rules of Admission for the current year and after fully understanding these rules, I have filled in this application form for admission for the current year.

B

The information given by me in my application is true to the best of my knowledge and belief.

C

I have not been debarred from appearing at any examination conducted by any Government constituted or Statuary autonomous examination authority in India.

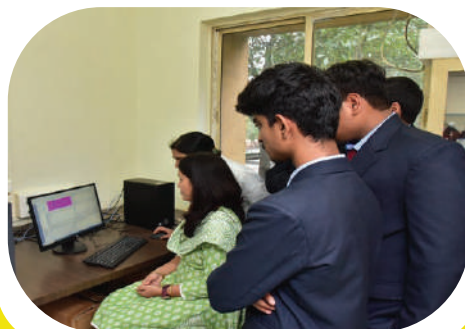
D

I fully understand that the Principal of the institute will have right to expel, rusticate me from the institute for any infringement of the Rules of good conduct and discipline in general and particularly the ones referred to above and the rules of good conduct and discipline prescribed by the institute / University and in the undertaking given above.



LIFE AT COLLEGE





LIFE AT COLLEGE

Miscellaneous

The candidates are informed that the medium of instruction, for all programmes is English. At the time of seeking admissions, a candidate will be provisionally admitted to Programme at the Institute subject to the production of the Provisional Eligibility Certificate from the University.

The Institution shall have the right to satisfy about the conduct and character of a candidate by verifying antecedents of a candidate through the appropriate police-authority, before admitting him/her to the institute.

The Attention of the candidates is particularly invited to the provisions of rules regarding the eligibility of candidates for admission to the B.Sc. Biotechnology-2026 Programme. If at any stage it is found that a candidate is not eligible either for admission to B.Sc. Biotechnology-2026 Programme, his/her candidature and admission even if granted provisionally will be cancelled forthwith.

Differences of opinion and disputes arising in the interpretation and implementation of the clauses in this Brochure, if any, will be referred to the Vice-Chancellor of the Bharati Vidyapeeth (Deemed to be University), Pune and his decision shall be final and binding on all the concerned.

Recommended syllabus for BV-AB-2026

Syllabus link for B.Sc. Biotechnology – Information Brochure 2026–27 (Page No. 4).

https://www.bvuniversity.edu.in/Uploads/moduleimg/14018imguf_BscBiotech_CET_Syllabus.pdf

Recommended Syllabus link for BV-MBT 2026

https://www.bvuniversity.edu.in/Uploads/moduleimg/3583imguf_MBT_CET_Syllabus.pdf



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