

**GAT-B COURSES  
INFORMATION BULLETIN**

**MASTER OF SCIENCE IN BIOTECHNOLOGY  
&  
MASTER OF SCIENCE IN MOLECULAR  
AND HUMAN GENETICS  
[2026-28]**

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## Section-I BANARAS HINDU UNIVERSITY AT A GLANCE

The Banaras Hindu University (BHU), founded by Mahamana Pandit Madan Mohan Malaviya ji in 1916, is one of the most prestigious Central Universities in the country. An autonomous institution of distinction and having the Hon'ble President of India as its Visitor, BHU is the largest residential University in Asia. Being a living embodiment of such visionaries as Mahamana Malaviya ji, Dr. Annie Besant and Dr. S. Radhakrishnan, this seat of learning epitomizes a synthesis of ancient wisdom and modern scientific temper. Its holistic model of education, conceived and enriched by its illustrious founder, offers refreshingly new perspectives to young minds and nurtures and facilitates their creative talents.

### The Founder's Vision

- "It is my earnest hope and prayer that this centre of life and light, which is coming into existence, will produce students who will not only be intellectually equal to the best of their fellow students in other parts of the world, but will also live a noble life, love their country and be loyal to the Supreme Ruler."
- "A teaching university would but half perform its function if it does not seek to develop the heart power of its scholars with the same solicitude with which it develops their brain power. Hence, this university has placed the formation of character in youth as one of its principal objects. It will seek not merely to turn out men as

Engineers, Scientists, Doctors, Theologists, Merchants, but also as men of high character, probity and honour, whose conduct through life would show that they bear the hallmark of a great university."



### The University

This University was conceived as a residential university, keeping in view its objective of complete character development and thorough mentoring of students. Perhaps this is the only university in the world where courses ranging from nursery and primary school up to Doctoral/ Post-doctoral degrees are taught and pursued within a walled campus spread over 550 Hectares (1360 acres) and having majestic buildings of great architectural delight. It enshrines within its precincts, a phenomenal range of teaching disciplines in incorporating almost all conceivable subjects of Science, Engineering & Technology, Medical Sciences, Humanities, Social Sciences, Commerce, Law, Education, Visual Arts, Performing Arts, Sanskrit Vidya Dharm Vigyan, Agriculture, Veterinary Sciences, Library Science, Journalism and a large number of Indian and Foreign Languages.



There are at present 5 departments receiving support under Special Assistance Programme, 7-UGC-Innovative/TRIEA/Other Programme and 3-DST-FIST (Fund for Improvement of Science & Technology) 4 departments/schools are supported under FIST programme of DST. It also has four colleges admitted to the privileges of the university, which are located in the city. The university also has three schools apart from having a Kendriya Vidyalaya housed in the Campus. In addition, the Rajiv Gandhi South Campus has been established in the year 2006 in a sprawling campus of 1092.6 Hectares (2700 acres) located about 75 kms away from the main campus, at Barkachha in Mirzapur district, Uttar Pradesh.

### Hallmark of Excellence

In NIRF, Banaras Hindu University has been consistently ranked among the top universities of India, and it has also been **recognised** as an Institution of Eminence in the country by the Ministry of Education, a recognition given only to five Public Sector Universities of the nation.

### Largest Residential Campus in Asia

Over **35,000** students from all over India and abroad are enrolled in various faculties of the university. The university has more than **72** hostels, having nearly **11000** inmates, with all modern amenities including internet for the students. It also has a specially designed International Student hostel to accommodate large number of foreign students who study here. It also has **1590** staff quarters and 7 guest houses on the campus.

### Library

BHU has a Central Library system having more than 15 lacs volumes apart from subscription to more than 15000 online journals, 50000 e-books, databases and a huge collection of digitalized rare manuscripts. It functions in conjunction with a chain of Departmental, Faculty and Institute libraries. In addition, BHU has a fully air-conditioned Cyber Library with a seating capacity of over 200. Newly created air-conditioned Periodical Hall provides 60 cabins for the use of faculty members and research scholars.

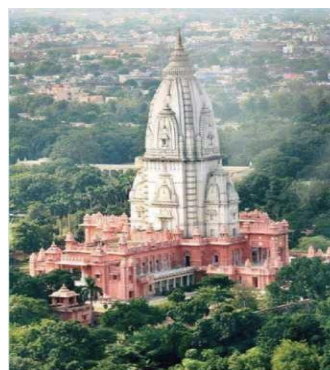


### ICT Infrastructure

The University has Wi-Fi enabled campus. All the academic and administrative offices are Wi-Fi connected. In addition, the University has **100 kilometres** long fibre optic backbone of campus wide LAN, connecting all academic and administrative buildings as well as hostels with a well- equipped Computer Centre, providing high end computing and training facilities. The university has been provided three 1 Gbps nodes of National Knowledge Network (NKN) under NME-ICT. Besides these, more than 100 smart classrooms have been augmented for smoothening the online teaching and learning especially during the COVID times. The university has switched over to computer based entrance test and implemented ERP for executing all administrative and financial work, thereby moving towards paperless office.

### The Temple

The Banaras Hindu University has a temple of Lord Shiva called Shri Vishwanath Temple. It is situated at the centre of the campus. The temple is built with white marble. Its detailed planning was done by Malaviyaji himself. The lush campus of Shri Vishwanath Temple and the beautiful gardens surrounding it are a delight to the eyes of the visitors. The interior of the temple has a Shiva Lingam, and verses from Hindu scriptures are inscribed on the walls of the temple with pictorial depiction.



### Bharat Kala Bhavan

BHU has a museum of international importance - Bharat Kala Bhavan, which is a treasure trove of rare art and artefacts. The Bharat Kala Bhavan has 13 galleries having a collection of more than 1 lakh antique and rare sculptures, miniature paintings, Rajasthani, Mughal and Pahari paintings, coins, jewellery, precious stones, etc. of immense historic value and a very special literary gallery containing manuscripts of famous



authors. It also has a rich library containing rare books.

### **Rajiv Gandhi South Campus**

The Banaras Hindu University has extended its outreach by establishing its South Campus at Barkachha in Mirzapur district. The RGSC is being developed as a potential hub of education, training and entrepreneurship for youth and women, especially those belonging to tribes and weaker sections of the society. The campus is being developed by the University with a mission to enrich the lives of the population of the region by extending to them opportunities to engage in life-long learning and to benefit from the result of research.



### **Institute of Science**

Established in 1916, the Faculty of Science which later on upgraded to Institute of Science as a constituent institute of the University, offers under graduate and post graduate courses besides offering Ph.D. program and several diploma and certificate courses. The Institute comprises of 13 Departments, 6 Centres and 2 Interdisciplinary Schools. Equipped with advanced and sophisticated laboratories and research facilities the institute is marching ahead towards excellence in teaching, learning and research in almost all domains of basic and applied sciences.

### **School of Biotechnology**

The School of Biotechnology was established in 1986 with the financial support from the Department of Biotechnology, Govt. of India, New Delhi. At that time, many departments of the University participated for teaching, including Department of Microbiology and Biochemistry of IMS, BHU; Department of Chemical Engineering of IT, BHU, Departments of Botany, Zoology, Biochemistry, Chemistry, and Statistics of the Faculty of Science. The core faculty of the school was appointed in 1990. At present, the School has nine core faculty members, with diverse field of specialization. Also, faculties/scientists from BHU and other Universities & research institutions are actively participating in the school's multidisciplinary teaching program. Currently, the School is also funded under the DST-FIST Level B support. In the M.Sc. (Biotechnology) program, 30 students are admitted annually through the National level combined entrance test conducted by the Graduate Aptitude Test-Biotechnology (GAT-B) conducted by the Regional Centre for Biotechnology, on behalf of the Department of Biotechnology, Govt. of India, New Delhi. M.Sc. students are awarded with fellowship of 5000/-PM.

The faculty members of the School are presently actively engaged in the following areas of research:

- a) Cellular and Molecular Immunology;
- b) Immunotherapy of cancer and inflammatory diseases;
- c) Molecular Oncology (Fundamental and Therapeutics)
- d) Microbiology of infectious diseases;
- e) Enzyme based diagnostics and structure-function relationship;
- f) Enzyme Technology and Protein Bioinformatics;
- g) Microbial Biotechnology, Bacterial gene regulation;
- h) Diversity of microbes from extreme environments, Bioremediation;
- i) Plant Biotechnology (Molecular plant-microbe interactions);
- j) Germplasm conservation and propagation;
- k) Systems Biology (Omics integration to models)
- l) Molecular Biology: Genomics, Proteomics, Transcriptomics, and Metabolomics.

So far, School has produced several Ph.Ds. The school has excellent infrastructure, and equipments facilities such as Spectrofluorimeter, Fermenter, ChemiDoc, Gel documentation systems, Water purification system, Thermal cyclers, Real Time PCR, GLC/ FPLC, High-Speed Centrifuges, Spectrophotometers, Microplate Reader, Nano Drop Spectrophotometer, Ice flaker, Circulating water bath, Incubator shaker, Cold Room facility, Animal & Plant Cell & Tissue Culture facilities, LCD projection systems etc. The School also has a Bioinformatics Centre with internet facilities, databases. Bioinformatics facility is also available for researchers from other departments of the University, and outside institutions.

#### **Department of Molecular & Human Genetics**

Genetics is an important area of life science with a trans-disciplinary approach requiring close interactions between special is in various disciplines including Biology, Physics, Chemistry, Mathematics, Statistics, Informatics, Medicine and Agriculture. Keeping in view the urgent need for developing state-of-the art teaching and research programs in Molecular and Human Genetics, the Faculty of Science introduced, under the auspices of the Center for Advanced Studies in Sciences, a two-year M.Sc. course in Molecular and Human Genetics in 1999 in the Department of Zoology. The early nodal group of teachers of this course comprised of teachers from Cytogenetics and Biochemistry sections of the Department of Zoology. Since August 2004, a separate Department of Molecular and Human Genetics has been established in the Faculty of Science. This young department continues to believe in the principle of integrative teaching and thus maintains close interactions with other departments in the University. Currently, the department has **six core faculty members**. It takes pride in having a teaching network of best faculty from within and other departments like Zoology, Center for Genetic Disorders, Institute of Medical Sciences (both Modern medicine and Ayurved) and Mahila Mahavidyalaya of the University, a combination of expertise that makes it one of the best teaching programmes in this field of specialization. The core group of faculty members **has** diverse expertise and research interest. Major areas of the active research in the department includes but not limited to cancer genetics (molecular mechanisms of genetic and epigenetic regulation of tumor genes is in multiple tumors), developmental genetics (cell signalling), clinical genetics using model systems (genetic and molecular mechanisms responsible for neurodegenerative diseases and neuronal development), reproductive genetics (genetics of the male and female infertility; recurrent pregnancy loss), immunogenetics (the immuno pathogenesis and regulatory mechanisms in Systemic Lupus Erythematosus (SLE)), hematology and cardiovascular biology. So far the Department has produced several Ph.Ds. due to its trans-disciplinary nature, the course is open to students holding Bachelor's degree in any branch of Science, Agriculture, Medicine, Pharmaceuticals or Bioscience-related Technology/Engineering. In the M.Sc. course (Molecular and Human Genetics) 30 students are admitted annually through a National level combined entrance test conducted by the Graduate Aptitude Test-Biotechnology conducted by the Regional Centre for Biotechnology, on behalf of the Department of Biotechnology, Govt. of India, New Delhi. M.Sc. students are awarded with fellowship of 5000/-PM.

#### **Section-2: Details for GAT-B examination:**

The Graduate Aptitude Test-Biotechnology (GAT-B), being conducted by the Regional Centre for Biotechnology on behalf of the Department of Biotechnology, Government of India, is the admission eligibility test for DBT-supported PG programmes in the participating institutes. The GAT-B examination centres will be spread across the country. The examination will be a Computer Based Test (CBT). The duration of the examination will be 180 minutes. **The details of examination,**

guidelines for admission, marking scheme and syllabus is available at: [www.rcb.res.in](http://www.rcb.res.in)

Admissions will be strictly on the basis of rules mentioned in the guidelines of the DBT advertisement on the above-link.

Total Number of seats: 30

Category-wise distribution of seats:

UR-12, SC-05, ST-02, EWS-03, OBC-08

01 seat will be given to PwBD from above mentioned categories subject to candidate's (PwBD) merit list.

**Website for online application to BHU\*:** Online application process will be available at <https://admission.bhu.ac.in/en> w.e.f. 25 June, 2026

**Date of start of online registration for admission\*:** 25 June 2026

**Last date for application to BHU\*:** 10 July 2026

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

**Studentship support:** All admitted students will be given a stipend of Rs.5000/- per month by the DBT, Government of India, New Delhi.

\*Dates are subject to change depending on the declaration dates of the GAT-B scores by the RCB. Applicants are, therefore, advised to keep checking <https://admission.bhu.ac.in/en> for any changes.

### Section-3: Course of Study and Eligibility Requirements

#### (a) M.Sc. in Biotechnology

**Duration:** 4 Semesters (02 Years), **Course Code:** PG0720, **Intake:** 30, **FEE** Rs.2932

**Eligibility:** Graduate Degree in Physical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-years B.Sc. (Physician Assistant Course); OR MBBS/B.D.S. with at least 55% marks in the aggregate including all subjects studied at Graduate level except those subjects where only pass marks are required and which do not contribute to the total in the final (degree) marksheet.

#### (b) M.Sc. in Molecular and Human Genetics

**Duration:** 4 Semesters (02 Years), **Course Code:** PG0490, **Intake:** 30, **FEE** Rs.2932

**Eligibility:** Graduate Degree in Physical, Biological, Agricultural, Veterinary and Fishery Sciences, Pharmacy, Engineering/Technology, 4-years B.Sc. (Physician Assistant Course); OR MBBS/B.D.S. with atleast 55% marks in the aggregate including all subjects studied at Graduate level except those subjects where only

Pass marks are required and which do not contribute to the total in the final (degree) marksheet.

#### **Section-4: Reservations**

##### **Scheduled Castes/Scheduled Tribes**

Seats shall be reserved for Scheduled Caste (15%) and Scheduled Tribe (7.5%) candidates in each Course. Admission against these seats will be made provided the candidate has passed the Qualifying Examination and appeared in the Graduate Aptitude Test-Biotechnology conducted by the Regional Centre for Biotechnology, on behalf of the Department of Biotechnology, Govt. of India. Every SC/ST candidate shall have to submit a self attested copy of the Certificate mentioning that the candidate belongs to SC/ST community. Such certificates shall be subject to verification from the concerned District Magistrate. The following are empowered to issue the certificate:

- (a) District Magistrate/Additional District Magistrate/Collector/Deputy Commissioner/Addl. Deputy Commissioner/Deputy Collector/1<sup>st</sup> Class Stipendiary Magistrate/City Magistrate /Sub-Divisional Magistrate/Taluka Magistrate/Executive Magistrate/Extra Assistant Commissioner.
- (b) Chief Presidency Magistrate/Addl. Chief Presidency Magistrate/Presidency Magistrate.
- (c) Revenue Officer not below the rank of Tehsildar.
- (d) Sub-Divisional Officer of the area where the candidate and/or his family normally resides.
- (e) Administrator/Secretary to the Administrator/Development Officer (Lakshadweep Islands)

Candidates must note that Certificate from any other person/authority shall not be accepted in any case. If the candidate happens to belong to SC or ST, his/her caste/tribe must be listed in the appropriate Govt. of India schedule. The Caste Certificate should clearly state: (a) Name of his/her caste/tribe (b) whether he/she belongs to SC or ST (c) District and the State or Union Territory of his/her usual place of residence and (d) the appropriate Govt. of India schedule under which his/her caste/tribe is approved by it as SC or ST.

However, if an SC/ST candidate seeks admission under some other category (for example: PwBD/Employee Ward etc.) the candidate should satisfy the minimum eligibility requirement for that category.

##### **(ii) Other Backward Class (OBC):**

27% Reservation to candidates belonging to OBC category (excluding under creamy layer) will be provided in different courses. The authorities to issue the OBC certificate are the same as in case of SC/ST provided in section 2(i) above. The caste in the OBC certificate will be those only which are in the list of Central Govt. Further the OBC certificate should clearly mention that the candidate is not under creamy layer. However, if an OBC candidate seeks admission under some other category (for example: PWD/Employee Ward etc.) the candidate should satisfy the minimum eligibility requirement for that category.

### (iii) Economically Weaker Sections (EWS)

In accordance with O.M.F.No.12-4/2019-U1 dated 17th January 2019 of the Department of Higher Education, MHRD, Government of India, 10% reservation for Economically Weaker Sections shall be provided in admission during the Academic Session 2026-27

### (iv) Persons with Bench mark Disability (PwBD)

5% seats shall be reserved for Persons with Disability Candidates on horizontal basis: (a) blindness and low vision; (1%) + (b) deaf and hard of hearing; (1%) + (c) locomotor disability including cerebral palsy, leprosy cured, dwarfism, acid attack victims and muscular dystrophy; (1%)+ (d) autism, intellectual disability, specific learning disability and mental illness; (1%) +(e) multiple disabilities from amongst persons under clauses (a) to (d) including deaf-blindness in the posts identified for each disabilities: (1%) (on horizontal reservation basis). Such candidates will have to submit a self attested copy of Disability Certificate issued by the District CMO with the Application Form. The candidates called for Counseling for possible provisional admission will be examined by a Medical Board constituted by BHU and if necessary, will be referred by the Medical Board to other recognized bodies for the purpose, as per criteria fixed by the University. The decision of the Medical Board constituted by BHU will be final.

## Section-5: Supernumerary Seats

### Foreign Nationals

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

## Section-6: Application Form

The candidates desirous of admissions in School of Biotechnology and Department of Molecular and Human Genetics shall be required to register on the Entrance Test portal of BHU and fill up the application form ONLINE as per procedure provided on the Portal. For further details visit the BHU website (<https://admission.bhu.ac.in/en>).

## Section-7: Application Processing Fee

There will be a one-time Registration fee (non-refundable):

| Category of the Candidate | Registration Fee (non-refundable)      |
|---------------------------|----------------------------------------|
| UR/OBC-NCL/EWS            | 300.00 (Rupees Three Hundred only)     |
| SC/ST                     | 150.00 (Rupees One Hundred Fifty only) |

### IMPORTANT DATES:

Filling up of the online application form will open on 25 June 2026

## Section-8: Instructions for Submission of Application Form

Applicants must fully satisfy themselves about their eligibility before filling the application forms of both the courses, M.Sc. in Biotechnology, School of Biotechnology; and M.Sc. in Molecular and Human Genetics, Department of Molecular and Human Genetics, BHU.

### Online Application Form:

The Application Form for M.Sc. in Biotechnology, School of Biotechnology and M.Sc. in Molecular and Human Genetics, Department of Molecular and Human Genetics is available on the BHU's Admission portal <https://admission.bhu.ac.in/en>. The online application making process will have following steps:

#### Step1: Registration on the Portal

This step involves authentication of Candidate's email id and mobile number. Candidates are required to have a valid email id and mobile No. (in use) for registration, preferably the same they have used for GAT-B 2025 registration purpose.

**Step 2: Filling up Identification details** - Only after successful registration on the Portal [<https://admission.bhu.ac.in/en>] , the candidates would be required to fill up an Identification Form giving particulars of the documents for authentication of their identity. For this purpose, following photo identification documents are allowed: (i) Aadhaar Card; (ii) Passport; (iii) Voter ID issued by the Election Commission of India; (iv) Bank Passbook affixed with the photograph(v) Driving License; and (vi) PanCard; (vii) any other valid Government ID Number.

**Step3: Online Application Form Entry and Course Selection**-After successful authentication of identity, candidates would be allowed to fill-up details in the online application form and select the course after ensuring their eligibility for the concerned course in which they are desirous.

**Step 4: Uploading of photographs and signature**- Candidates have to scan their photo and signature as per instruction given in the portal and upload it.

**Step5: Payment of Application Processing/Entrance Test Fee**- After the candidate has filled up the application form online and clicks on the "SUBMIT" button, he/she will be made payment of application processing/ test fee through online payment credit card/debit card through the payment gateway available on the portal.

**Step6:PrintoutofApplicationFormfortherecordofcandidates**-Afteronlinesubmissionof application form and successful payment of Application Processing/ Test Fee, candidates are advised to take a printout of the online filled up application form (containing the details he/she has filled in and the transaction details of payment of application fee) from either the Entrance Test portal for their own record.

## Section-9: Reasons for Rejection of the Application Forms

- (i) Submission of application form without payment of requisite amount of **Application Processing/ Entrance Test Fee**.
- (ii) Any other inadequacy detected.

**NOTE:** If at any stage it is found that the applicant is not eligible for admission in a discipline under University rules, his/her candidature will automatically stand cancelled. Please note that thorough checking of Application Form, Minimum Eligibility requirements, Original

documents in support of Academic Certificates and Categories-claimed will be done only at the time of admission/counseling (if called for the same). At that stage also, the candidature of the applicant will stand cancelled, if he/she does not fulfill all the requirements for admission.

### **Section-10: Documents in Original required at the time of Admission**

If the candidate is called for admission to a particular course on a particular date/dates, he/she shall have to bring with him/her all the necessary documents mentioned below in ORIGINAL failing which his/her admission shall NOT be considered.

- (i) High School Certificate/equivalent Certificate.
- (ii) Transfer Certificate.
- (iii) Migration Certificate, if passed from any University other than BHU (To be submitted not later than 90 day so admission).

#### **IMPORTANTNOTE:**

- (i) Candidates are advised to keep sufficient number of extra copies of the same photograph, which has been pasted on the application form for future use, as and when needed.
- (ii) The Category to which an applicant belongs once mentioned on the Application Form will be final and no subsequent change will be allowed.
- (iii) Applications of candidates who have submitted forged / fake certificates / documents or adopted fraudulent means shall be rejected without any intimation to the candidates. Further, such candidates shall be debarred from appearing in any subsequent entrance test conducted by B.H.U.
- (iv) Any related legal litigation in respect of the admission shall be subject to the jurisdiction of the local court of Varanasi and/ or Hon'ble High Court of Judicature at Allahabad only.

### **Section-11: Admission Procedure**

- (i) Admission to the M.Sc. in Biotechnology, School of Biotechnology and M.Sc. in Molecular and Human Genetics, Department of Molecular and Human Genetics Programs of the Institute of Science will be made in order of merit on the basis of score/merit of the candidates in Graduate Aptitude Test-Biotechnology (GAT-B) conducted by the Regional Centre for Biotechnology, on behalf of the Department of Biotechnology, Govt. of India.
- (ii) Separate final merit list shall be prepared for the candidates under each of the categories, i.e., General, SC, ST, OBC and EWS on the basis of score/merit of the candidates in Graduate Aptitude Test-Biotechnology (GAT-B).
- (iii) Vacant seats reserved for SC/ST/OBC candidates, if any, may be filled up as per Govt. of India rules.
- (iv) In case there are more than one candidate securing equal ranks as obtained by the last candidate in order of merit in the list of candidates to be called for admission, the following *inter-se* ranking rules of the University shall be applicable.

In case the candidates have equal ranks then:

- (a) the candidate having secured higher marks in the qualifying examination is eligible;
- (b) In case the mark in the qualifying examination is also equal then the candidate senior in age shall be given preference

- (v) While coming for counseling for provisional admission, candidates are required to bring with them all the original documents (certificates, Mark-sheets including Caste

Certificate, Migration Certificate by non-BHU candidates / Transfer Certificates by BHU candidates etc.) In case provisional admission is offered to a candidate, all his/her original documents will be detained in the Institute and the same will be returned after completion of admission formalities.

- (vi) Provisional admission to a particular program will depend up on the combined merit in GAT-B 2026 against the availability of seat in that program on the date and time of counseling.
- (vii) If a student requests for cancellation of his/her admission and return of original documents the same will be permitted as per the existing provisions of the University.
- (viii) The candidate granted Provisional admission shall deposit fee within the period prescribed by the Admission Committee failing which the admission shall stand cancelled.
- (ix) Provisional admission cannot be claimed by any applicant as a matter of right. The provisional admission of an applicant shall be entirely at the discretion of the Admission Committee, which may refuse to admit any student without assigning any reason thereof.
- (x) Provisional admission of a candidate is liable to be cancelled by the Admission Committee at any time
  - a) If it is detected that there is something against the candidate which would have prevented him/her from being admitted to the course.
  - b) If the candidate is found at a later stage to have provided any false information and/or
  - c) If he/she has been punished for an act of gross misconduct, indiscipline or an act involving moral turpitude
- (xi) A candidate provisionally selected for admission shall be required to fill the prescribed form, submit the required documents, collect his/her admit card for admission to the course from the office of the Department and pay fees by a date fixed for the purpose, otherwise the offer made to him/her will automatically stand cancelled and the seat has falling vacant shall be offered to the next candidate in order of merit under the specified category.
- (xii) A candidate provisionally selected for admission shall be required to fill the prescribed form, submit the required documents, collect his/her admit card for admission to the course from the office of the Department and pay fees by a date fixed for the purpose, otherwise the offer made to him/her will automatically stand cancelled and the seat thus falling vacant shall be offered to the next candidate in order of merit under the specified category.
- (xiii) Waitlisted candidate shall be offered admissions strictly on the basis of ranking provided there is a vacancy in the Program. Such waitlisted candidates shall have to deposit their fee latest by the date fixed by the Admission Committee

**Note:** Non-appearance of the candidate for counseling on the scheduled date and time of the counseling shall disqualify him/ her for admission.

## **Section-12: Fee Structure**

The aforesaid two course fee will be as per regular PG course of Institute of Science.

## **Section-13: Admission of Foreign Nationals**

Admission of Foreign Nationals to M.Sc.in Biotechnology, School of Biotechnology and M.Sc. In Molecular and Human Genetics

**Seats:** 15% of the intake.

(Candidates under Provision to the extent of 15% supernumerary seats for Foreign Nationals exist, out of which 5% seats will be filled up by children of NRIs [Persons of Indian Origin (PIO)] and 5% by children of Indian workers in Gulf and South Asian Countries).

**Eligibility:**

**Foreign Nationals are required to produce a valid GMAT Score of not less than 300 besides having equivalent basic eligibility.**

All the application forms may be submitted in the office of the International Students Adviser, International Students Centre, BHU for processing for their admission. The International Students' Adviser, with the help of the Admission Committee constituted to look after the admission work of the foreign nationals shall examine the eligibility of each applicant to the course and also the equivalence of the qualifying examination passed by the candidate.

The International Students Adviser shall issue the eligibility letter to the concerned foreign nationals if they are found eligible. If there is any problem regarding equivalence of the qualifying examination passed by the candidates, the same maybe referred to the Equivalence Committee constituted for foreign nationals. The last date of admission in this category will be announced by the International Students Adviser. Foreign national candidates are exempted from appearing in the Graduate Aptitude Test-Biotechnology (GAT-B), being conducted by the Regional Centre for Biotechnology on behalf of the Department of Biotechnology, Government of India.

**All the Foreign Nationals have to fulfill the following conditions:**

**a) At the time of submitting the application:**

- (i) All the Foreign Nationals should submit their application, along with the processing charges.
- (ii) The applications of scholarship-holding Foreign Nationals (under various schemes) required to be routed through the Indian Council for Cultural Relations / Ministry of Human Resource Development (Department of Education), Govt. of India, New Delhi.
- (iii) They hold a valid foreign passport.
- (iv) That they have adequate knowledge of English and/or Hindi as per the requirements of the Course.

**b) At the time of admission:**

- (i) They have valid Residential permit in India granted for studies/student visa for the prescribed duration of the concerned Course.
- (ii) They fulfill the minimum eligibility requirements.

**c) General:**

- (i) The Degree/certificates of the candidates have been recognized and approved by the Association of Indian Universities (AIU)/Common wealth Universities/ International Association of Universities (IAU) as equivalent to the corresponding Indian degrees/certificates.
- (ii) All the eligible Foreign Nationals are required to fill up the Registration Form prescribed by the University at the time of admission.
- (iii) The applicant should have completed 17 years of age and there is no maximum age limit for Foreign Nationals.

- (iv) The **Inter-semer** it among the applicants of various Foreign Nationals shall be decided by the “Core Committee for Admissions of Foreign Nationals”, which shall be deemed as final.

**d) Fee for the Foreign Nationals**

The quantum of processing charges and additional charges may be modified by BHU from time to time. Fee structure for all the candidates of Foreign Nationals is as under:

|    |                                                                                                                              |                    |                                           |
|----|------------------------------------------------------------------------------------------------------------------------------|--------------------|-------------------------------------------|
| 1. | Processing charges                                                                                                           | <b>US\$50 /100</b> | At the time of Submitting the application |
| 2. | <b>Rs.50,000</b> for Lab. Expenses per year (Total Rs.01.00 lakh for 2 years along with Regular University fee.              |                    |                                           |
| 3. | <b>Rs.50,000/-</b> for dissertation work in Second year.                                                                     |                    |                                           |
| 4. | <b>Rs.40,000</b> (ForSAARC) and <b>Rs.50,000</b> (for Non-SAARC) candidates per year, respectively, as an additional charge. |                    |                                           |

Further details regarding admission of Foreign Nationals are available on the website [www.bhu.ac.in](http://www.bhu.ac.in) which is updated periodically.

**IMPORTANT DATES (Tentative)**

**FOR APPEARING IN GAT-B 2026:**

(Please also refer GAT-B 2026 advertisement/visit <https://rcb.res.in/GATB/> for detailed information.)

**GAT-B 2025 ACTIVITY SCHEDULE & IMPORTANT INFORMATION**

| Activity                              | Starting Date                                                                                                               | End Date     |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------|
| Registration for GAT(B) 2026          | 15 JUNE 2026                                                                                                                | 10 JULY 2026 |
| GAT-B Test Date                       | Regularly visit the GAT-B website:<br><a href="https://rcb.res.in/GATB/">https://rcb.res.in/GATB/</a><br><b>17 May 2026</b> |              |
| Declaration of Score/Merit List/ Rank | <b>13 June 2026</b>                                                                                                         |              |

**FOR FILLING APPLICATION FORM OF THE INSTITUTE OF SCIENCE, BANARAS HINDU UNIVERSITY**

| Activity                                                                                                                                                                                                                         | Starting Date       | End Date            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------------------|
| Online Application Submission for M.Sc. in Biotechnology, School of Biotechnology and M.Sc. in Molecular and Human Genetics, Department of Molecular and Human Genetics Programs of the Institute of Science for Batch 2025-2027 | <b>25 June 2026</b> | <b>10 July 2026</b> |

Contact details of School of Biotechnology, BHU

1. Coordinator, SBT      Mobile No. 7589489833
2. Office SBT              Mobile No. 8707400665; 8707013815; 8081763945

# BANARAS HINDU UNIVERSITY

ESTABLISHED BY PARLIAMENT BY NOTIFICATION NO. 225 OF 1916

Postgraduate Admission

## Information Bulletin

# 2026



Academic Session 2026–27

CUET - PG 2026

## MASTER OF SCIENCE IN LIFE SCIENCES

DBT-BHU INTERDISCIPLINARY SCHOOL OF LIFE SCIENCES



### **Important Notice:**

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This bulletin contains essential information regarding  
DBT-BHU INTERDISCIPLINARY SCHOOL OF LIFE SCIENCES  
Postgraduate program, eligibility criteria, admission procedures, and important dates  
for the academic year 2026-2027.

**Candidates are advised to read the PG Information Bulletin 2026 carefully before applying.**

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## Section-1

### Banaras Hindu University at a Glance

The Banaras Hindu University (BHU), founded by Mahamana Pandit Madan Mohan Malaviya ji in 1916, is one of the most prestigious Central Universities in the country. An autonomous institution of distinction and having the Hon'ble President of India as its Visitor, BHU is the largest residential University in Asia. Being a living embodiment of such visionaries as Mahamana Malaviya ji, Dr. Annie Besant and Dr. S. Radhakrishnan, this seat of learning epitomizes a synthesis of ancient wisdom and modern scientific temper. Its holistic model of education, conceived and enriched by its illustrious founder, offers refreshingly new perspectives to young minds and nurtures and facilitates their creative talents.

### The Founder's Vision

- "It is my earnest hope and prayer that this centre of life and light, which is coming into existence, will produce students who will not only be intellectually equal to the best of their fellow students in other parts of the world, but will also live a noble life, love their country and be loyal to the Supreme Ruler."
- "A teaching university would but half perform its function if it does not seek to develop the heart power of its scholars with the same solicitude with which it develops their brain power. Hence, this university has placed the formation of character in youth as one of its principal objects. It will seek not merely to turn out men as Engineers, Scientists, Doctors, Theologists, Merchants, but also as men of high character, probity and honour, whose conduct through life would show that they bear the hallmark of a great university."



### The University

This University was conceived as a residential university, keeping in view its objective of complete character development and thorough mentoring of students. Perhaps this is the only university in the world where courses ranging from nursery and primary school up to Doctoral/ Post-doctoral degrees are taught and pursued within a walled campus spread over 550 Hectares (1360 acres) and having majestic buildings of great architectural delight. It enshrines within its precincts, a phenomenal range of teaching disciplines in incorporating almost all conceivable subjects of Science, Engineering & Technology, Medical Sciences, Humanities, Social Sciences, Commerce, Law, Education, Visual Arts, Performing Arts, Sanskrit Vidya Dharm Vigyan, Agriculture, Veterinary Sciences, Library Science, Journalism and a large number of Indian and Foreign Languages. There are at present 5 departments receiving support under Special Assistance Programme, 7- UGC-Innovative/TRIEA/Other Programme and 3-DST-FIST (Fund for Improvement of Science & Technology) 4 departments/schools are supported under FIST programme of DST. It also has four colleges admitted to the privileges of the university, which are located in the city.



The university also has three schools apart from having a Kendriya Vidyalaya housed in the Campus. In addition, the Rajiv Gandhi South Campus has been established in the year 2006 in a sprawling campus of 1092.6 Hectares (2700 acres) located about 75 kms away from the main campus, at Barkachha in Mirzapur district, Uttar Pradesh.

### **Hallmark of Excellence**

In NIRF, Banaras Hindu University has been consistently ranked among the top universities of India, and it has also been recognised as an Institution of Eminence in the country by the Ministry of Education, a recognition given only to five Public Sector Universities of the nation.

### **Largest Residential Campus in Asia**

Over 35,000 students from all over India and abroad are enrolled in various faculties of the university. The university has more than 72 hostels, having nearly 11000 inmates, with all modern amenities including internet for the students. It also has a specially designed International Student hostel to accommodate large number of foreign students who study here. It also has 1590 staff quarters and 7 guest houses on the campus.

### **Library**

BHU has a Central Library system having more than 15 lacs volumes apart from subscription to more than 15000 online journals, 50000 e-books, databases and a huge collection of digitalized rare manuscripts. It functions in conjunction with a chain of Departmental, Faculty and Institute libraries. In addition, BHU has a fully air-conditioned Cyber Library with a seating capacity of over 200. Newly created air-conditioned Periodical Hall provides 60 cabins for the use of faculty members and research scholars.

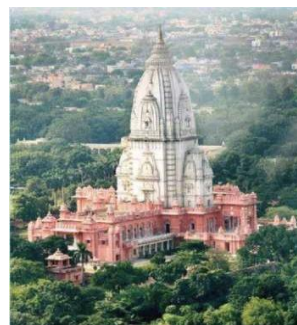


### **ICT Infrastructure**

The University has Wi-Fi enabled campus. All the academic and administrative offices are Wi-Fi connected. In addition, the University has 100 kilometres long fibre optic backbone of campus wide LAN, connecting all academic and administrative buildings as well as hostels with a well- equipped Computer Centre, providing high end computing and training facilities. The university has been provided three 1 Gbps nodes of National Knowledge Network (NKN) under NME-ICT. Besides these, more than 100 smart classrooms have been augmented for smoothening the online teaching and learning especially during the COVID times. The university has switched over to computer-based entrance test and implemented ERP for executing all administrative and financial work, thereby moving towards paperless office.

### **The Temple**

The Banaras Hindu University has a temple of Lord Shiva called Shri Vishwanath Temple. It is situated at the centre of the campus. The temple is built with white marble. Its detailed planning was done by Malaviyaji himself. The lush campus of Shri Vishwanath Temple and the beautiful gardens surrounding it are a delight to the eyes of the visitors. The interior of the temple has a Shiva Lingam, and verses from Hindu scriptures are inscribed on the walls of the temple with pictorial depiction.



### **Bharat Kala Bhavan**

BHU has a museum of international importance - Bharat Kala Bhawan, which is a treasure trove of rare art and artefacts. The Bharat Kala Bhawan has 13 galleries having a collection of more than 1 lakh antique and rare sculptures, miniature paintings, Rajasthani, Mughal and Pahari paintings, coins, jewellery, precious stones, etc. of immense historic value and a very special literary gallery containing manuscripts of famous authors. It also has a rich library containing rare books.



### **Rajiv Gandhi South Campus**

The Banaras Hindu University has extended its outreach by establishing its South Campus at Barkachha in Mirzapur district. The RGSC is being developed as a potential hub of education, training and entrepreneurship for youth and women, especially those belonging to tribes and weaker sections of the society. The campus is being developed by the University with a mission to enrich the lives of the population of the region by extending to them opportunities to engage in life-long learning and to benefit from the result of research.



### **Institute of Science**

Established in 1916, the Faculty of Science which later on upgraded to Institute of Science as a constituent institute of the University, offers under graduate and post graduate courses besides offering Ph.D. program and several diploma and certificate courses. The Institute comprises of 13 Departments, 6 Centres and 2 Interdisciplinary Schools. Equipped with advanced and sophisticated laboratories and research facilities the institute is marching ahead towards excellence in teaching, learning and research in almost all domains of basic and applied sciences.

### **DBT-BHU Interdisciplinary School of Life Sciences**

The Interdisciplinary School of Life Sciences (ISLS) was established in 2009 at Banaras Hindu University under the BUILDER Programme with financial support from the Department of Biotechnology, Ministry of Science & Technology, Government of India. Functioning under the Institute of Science, ISLS serves as a premier centre for advanced research, innovation, and capacity building in life sciences. The school was created with the objective of promoting interdisciplinary and interactive research among faculty members and researchers working across diverse domains of biological sciences. It brings together the Departments of Biochemistry, Botany, Molecular & Human Genetics, Zoology, and the School of Biotechnology, thereby fostering collaborative research in modern biology, genomics, biotechnology, and allied disciplines.



ISLS actively collaborates with the Institute of Medical Sciences, Institute of Agricultural Sciences, Institute of Environment & Sustainable Development of BHU, as well as with Indian Institute of Technology (BHU). Over the years, ISLS has developed state-of-the-art research facilities that are not only for the faculty members and students of the constituent life science departments but also to researchers from other Institute/ centre/units of the University and external institutions. The school regularly supports and organizes seminars, symposia, conferences, workshops, and specialized training programmes in emerging and frontier areas of life sciences, thereby contributing significantly to research excellence and human resource development in the biological sciences.

## Origin and Mission

The Interdisciplinary School of Life Sciences (ISLS) was established to promote advanced and interdisciplinary research and education in diverse areas of the life sciences. It serves as a collaborative platform within the Institute of Science, bringing together expertise from multiple departments and center's to foster innovation, knowledge sharing, and cutting-edge research.

- Department of Biochemistry
- Department of Botany
- Department of Molecular & Human Genetics
- Department of Zoology
- School of Biotechnology
- Centre for Genetic Disorders

Over the years, ISLS has evolved as centre for research and doctoral training, providing a common platform for interdisciplinary investigations in genomics, molecular biology, biotechnology, microbiology, plant sciences, animal sciences, medical sciences, agricultural sciences and related disciplines. The school supports faculty members, research scholars, and students through state-of-the-art instrumentation, centralized research facilities, and specialized research platforms that facilitate high-quality basic and applied research. By promoting collaborative research, shared infrastructure, and academic excellence, ISLS plays a pivotal role in advancing life science research and capacity building at Banaras Hindu University.

## Section-2

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### General Instructions and Guidelines

#### Important Notes

- ✎ Seat allocation and admission for this postgraduate program conducted through the Combined Allotment Program – Postgraduate 2026 (CAP-PG 2026). Detailed information regarding this program will be announced on the official BHU admission website at <https://admission.bhu.ac.in>. Candidates must frequently check this website for updates.
- ✎ Banaras Hindu University reserves the right to revise, amend, or update any part of this bulletin without prior notice. Any changes will be published on the BHU admission website and will take effect immediately upon publishing.

#### Candidate Responsibilities

- ✎ Candidates are required to regularly visit the NTA and BHU websites for updates related to CUET-PG 2026, seat allocation, and admission policies. Complaints arising from failure to review the bulletin or website updates will not be entertained at any stage.
- ✎ Non-compliance with admission requirements, such as failure to submit documents or pay fees within the specified timeframe, will result in forfeiture of admission rights.
- ✎ If a candidate's documents are found to be fake, forged, or otherwise invalid at any stage, their admission will be cancelled without prior notice. Fees paid will not be refunded, and if discovered

after program completion, the candidate's degree will be revoked, and legal action will follow.

### **Important Points:**

#### **1. Admission Basis**

Score obtained in the Common University Entrance Test (CUET-PG) 2026.

#### **2. Pre-registration Guidance**

- ✎ Before registering for CUET-PG 2026, candidates are strongly advised to carefully read the CUET-PG Information Bulletin 2026 on the BHU website.
- ✎ Candidates should also familiarize themselves with the Banaras Hindu University Act, 1916, the University Statutes (including amendments), and the Ordinances, Rules, and Regulations available on the BHU website.

#### **3. Eligibility Criteria**

- ✎ Candidates must ensure they meet the **Minimum Eligibility Criteria** before applying.
- ✎ Students appearing for their qualifying degree examination or awaiting results are eligible to appear for CUET-PG 2026 but must fulfil eligibility requirements at the time of admission.

#### **4. Program-Specific Requirements**

- ✎ Candidates must meet the program-specific eligibility criteria and appear for the relevant CUET paper. Details about the syllabus are available at <https://nta.ac.in>, <https://exams.nta.nic.in/cuet-pg/>.
- ✎ **Admission Responsibility**
- ✎ Candidates must verify their eligibility for their chosen program(s) before appearing for CUET-PG 2026. Admission will only be granted if all prescribed eligibility criteria are met.
- ✎ Misrepresentation of eligibility, category, or other claims will result in admission cancellation and may lead to legal action.

#### **5. Application Process**

- ✎ In addition to CUET-PG 2026, candidates must apply for BHU's Combined Allotment Program – 2026 (CAP-PG 2026).
- ✎ Certain fields (e.g., name, signature, photograph, registered email and mobile number) will auto-populate from the CUET-PG 2026 form and cannot be edited in the CAP-PG 2026 application.

#### **6. Reservation Policies**

- ✎ Candidates seeking reservations under SC/ST/OBC-NCL/EWS/PwBD categories must upload valid certificates during the CAP-PG 2026 application.
- ✎ Candidate and parent names must match those on qualifying certificates and CUET-PG 2026 records.

## 7. Additional Notes

- ✎ Gap years will not affect eligibility for admission.
- ✎ There is no minimum age requirement, except where regulatory bodies (e.g., ICAR, AICTE, BCI) mandate it.
- ✎ Pursuing two regular degree programs simultaneously is not permitted.

## 8. Regular Updates and Notifications

- ✎ Candidates must regularly check the BHU admission website (<https://admission.bhu.ac.in>) for updates and notifications. Grievances arising from unawareness of published information will not be considered.

## 9. Disclaimer

- ✎ BHU reserves the right to make changes to the admission process and policies at any time without prior notice.

# Section-3

## Course of Study and Eligibility Requirements

### DBT-BHU INTERDISCIPLINARY SCHOOL OF LIFE SCIENCES

#### 1. (PG0499) Master of Science in Life Sciences

#### General Instructions and Guidelines:

- ✎ All candidates, including those applying under the supernumerary quota, must appear for the Common University Entrance Test (CUET-PG) 2026. Registration for CUET-PG 2026 is available at <https://nta.ac.in>, <https://exams.nta.nic.in/cuet-pg/>.
- ✎ For seat allocation and admissions, candidates are required to apply through the <https://admission.bhu.ac.in/en> of Banaras Hindu University.
- ✎ For details regarding reservations, Supernumerary Seats visit the BHU PG Information Bulletin 2026 (<https://admission.bhu.ac.in/en>).

**Total Number of seats: 15**

#### Category-wise distribution of seats:

| Preference Choices/Location                                            | BHU (C1) |    |    |     |     |      | NON BHU(C2) |    |    |     |     |      | Ward | Fee (Rs) / Semester |
|------------------------------------------------------------------------|----------|----|----|-----|-----|------|-------------|----|----|-----|-----|------|------|---------------------|
|                                                                        | UR       | SC | ST | EWS | OBC | PwBD | UR          | SC | ST | EWS | OBC | PwBD |      |                     |
| DBT-BHU INTERDISCIPLINARY SCHOOL OF LIFE SCIENCES (Special Fee Course) | 0        | 0  | 0  | 0   | 0   | 0    | 6           | 2  | 1  | 2   | 4   | 1    | 2    | 22000/-             |

**Eligibility:****For NEP-based Graduates**

Bachelor of Science (Honours) / Bachelor of Science degree in Life Sciences, Biotechnology, Microbiology, Biochemistry, Zoology, Botany, or allied biological sciences (including Agricultural, Medical, Veterinary, or Pharmaceutical Sciences), with a minimum of 50% of the total credits earned in major subject during the Bachelor's programme with an aggregate of at least 50% marks or equivalent CGPA during the Bachelor's programme.

**For Non-NEP Graduates**

Bachelor of Science (Honours)/ B.Sc. in Life Sciences, Biotechnology, Microbiology, Biochemistry, Zoology, Botany, or allied biological sciences (including Agricultural, Medical, Veterinary, or Pharmaceutical Sciences), or in relevant biological or allied disciplines from a recognized university, with a minimum aggregate of 50% marks or an equivalent CGPA.

**OR**

B.Tech/B.E. in relevant biological or allied disciplines from a recognized university, with an aggregate of at least 50% marks or equivalent CGPA.

**Duration:** 2 Years (4 Semesters)

**Program Type:** Special Program

**CUET NTA Paper Code for Admission:** SCQP17, SCQP01, SCQP23

**Website for online application to BHU:** Online application process will be available at <https://admission.bhu.ac.in/en> w.e.f. June 25, 2026

**Date of start of online registration for admission\*:** June 25, 2026

**Last date for application to BHU\*:** July 10, 2026

## Section-4

### Application Form

The candidates desirous of admissions in M.Sc. Life Sciences at DBT-BHU Interdisciplinary School of Life Sciences, Institute of Science shall be required to register on Samarth Portal of BHU and fill up the application form ONLINE as per procedure provided on the Portal.

**For further details visit the BHU website (<https://admission.bhu.ac.in/en>).**

### Application Processing Fee

There will be a one-time Registration fee (non-refundable):

| Category of the Candidate | Registration Fee (non-refundable)      |
|---------------------------|----------------------------------------|
| UR/OBC-NCL/EWS            | 300.00 (Rupees Three Hundred only)     |
| SC/ST                     | 150.00 (Rupees One Hundred Fifty only) |

## IMPORTANT DATES:

Filling up of the online application form will open on **25 June 2026**

## Instructions for Submission of Application Form

Applicants must fully satisfy themselves about their eligibility before filling the application forms of M.Sc. Life Sciences at DBT-BHU Interdisciplinary School of Life Sciences, Institute of Science, BHU.

### Online Application Form:

The Application Form for M.Sc. Life Sciences at DBT-BHU Interdisciplinary School of Life Sciences, Institute of Science, BHU is available on the BHU's Admission portal <https://admission.bhu.ac.in/en>  
The online application making process will have following steps:

#### Step 1: Registration on the Portal

This step involves authentication of Candidate's email id and mobile number. Candidates are required to have a valid email id and mobile No. (in use) for registration, preferably the same they have used for CUET-PG 2026 registration purpose.

**Step 2: Filling up Identification details** - Only after successful registration on the Portal [ <https://admission.bhu.ac.in/en> ], the candidates would be required to fill up an Identification Form giving particulars of the documents for authentication of their identity. For this purpose, following photo identification documents are allowed: **(i) Aadhaar Card; (ii) Passport; (iii) Voter ID issued by the Election Commission of India; (iv) Bank Passbook affixed with the photograph (v) Driving License; and (vi) Pan Card; (vii) any other valid Government ID Number.**

**Step 3: Online Application Form Entry and Course Selection-** After successful authentication of identity, candidates would be allowed to fill-up details in the online application form and select the course after ensuring their eligibility for the concerned course in which they are desirous.

**Step 4: Uploading of photographs and signature-** Candidates have to scan their photo and signature as per instruction given in the portal and upload it.

**Step 5: Payment of Application Processing/ Entrance Test Fee-** After the candidate has filled up the application form online and clicks on the "SUBMIT" button, he/she will be made payment of application processing/ test fee through online payment credit card/debit card through the payment gateway available on the portal.

**Step 6: Printout of Application Form for the record of candidates-** After online submission of application form and successful payment of Application Processing/ Test Fee, candidates are advised to take a printout of the online filled up application form (containing the details he/she has filled in and the transaction details of payment of application fee) from either the Entrance Test portal for their own record.

### Rejection of Fraudulent Applications:

Applications with forged or fraudulent certificates will be rejected, and the candidate may be barred from future entrance tests.

Admission may be canceled if the candidate fails to meet eligibility requirements, provides false documentation, or suppresses information.

**Admission procedure:** Admission to PG Program in M.Sc. life Sciences will be based on **CUET (PG)–2026**. For detail visit <https://admission.bhu.ac.in/en>

**Fee Structure:**

The aforesaid course fee will be as per PG special course of Institute of Science (Rs 22000/-per semester).

**Documents in Original required at the time of Admission**

Candidates applying for postgraduate programs at Banaras Hindu University (BHU) must upload scanned copies of the following documents (matching the details submitted in CUET (PG)-2026 Form) during the application process:

- UG Mark sheets (all semesters/years; provided if all semester mark sheets are not available, the candidate should upload mark sheets of available semesters/years)
- Class XII Mark sheet
- Class X certificate (or equivalent) as proof of birth date.
- Passport-sized photograph (will be auto-fetched from NTA Portal)
- Signature (will be auto-fetched from NTA Portal)
- Category certificate, if applicable (SC/ST/OBC-NCL/EWS/BHU Employee Ward/PwBD/Sports)
- Any relevant mark sheet of the qualifying examination

Additional Documents (Optional): Transfer certificate, Conduct Certificate, Domicile Certificate, Migration Certificate (Upload filled in undertaking if any of the additional document is not available. The format of undertaking is available in the CAP PG 2026).

**IMPORTANT NOTE:**

For details regarding reservation, relaxation and Supernumerary quota. Kindly refer to published Post Graduate Admission Information Bulletin 2026 and CAP PG 2026. <https://admission.bhu.ac.in/en>

For any queries, please contact:

 Email: [coordinatorisls@bhu.ac.in](mailto:coordinatorisls@bhu.ac.in)

 Website: [https://bhu.ac.in/Site/UnitHomeTemplate/1\\_238\\_3550\\_Faculty-of-Science-Interdisciplinary-centre-for-life-science](https://bhu.ac.in/Site/UnitHomeTemplate/1_238_3550_Faculty-of-Science-Interdisciplinary-centre-for-life-science)