



**KERALA UNIVERSITY OF FISHERIES AND OCEAN
STUDIES (KUFOS)**

PROSPECTUS 2026-27

CENTRALIZED ADMISSION PROCESS (CAP)

FOR

ADMISSIONS TO THE FOUR-YEAR UNDER GRADUATE (FYUG) PROGRAMMES

&

FIVE-YEAR INTEGRATED POST GRADUATE (FYIPG) PROGRAMMES

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**CENTRALIZED ADMISSION PROCESS (CAP) FOR ADMISSIONS TO THE FYUG
& FYIPG PROGRAMMES FOR 2026-27**

Notification of Admissions	28.04.2026
Last Date for Online application	19.05.2026
Dates of Entrance Examination	30.05.2026
Publication of Rank List	15.06.2026
Commencement of Admission	23.06.2026
Commencement of Classes	01.07.2026

1. INTRODUCTION

The Kerala University of Fisheries and Ocean Studies (KUFOS) was established in 2010 by an Act of Kerala Legislative Assembly (amended KUFOS Act 2010, Act 5 of 2011) during 2021; (Act 18 of 2021 KUFOS (Amendment) Act, 2021) with the main objective of imparting education in different branches of Fisheries and Ocean Science. The University has been offering Under Graduate (UG), Post Graduate (PG) and Ph.D. programmes since its inception in 2011. Admission to the Under Graduate (UG) programmes, Bachelor of Fisheries Science (B.F.Sc.) and Bachelor of Technology (B.Tech.) in Food Technology is done by the Commissioner for Entrance Examinations (CEE), Kerala State through Kerala Engineering, Architecture and Medical courses (KEAM) entrance examination/ National Eligibility cum Entrance Test (NEET). While admission to the M.F.Sc. and Ph.D programmes under the Faculty of Fisheries Science are based on the National Testing Agency (NTA) score of ICAR- AIEEA (PG), the admission to the M.Tech in Food Technology under the Faculty of Fisheries Engineering are based on the GATE/NTA score and interview. For other faculties (except MBA &M.F.Sc, and M. Tech in Food Technology) the admission is through Common Entrance Examinations conducted by KUFOS. The Admission to MBA programme is been done based on the score of KMAT, CAT and CMAT. From this academic year onwards (2026-27), KUFOS is introducing for the first time two FYUGP and three FYIPG programs as per the requirements of the National Educational Policy 2020. This prospectus is specifically for these programmes that shall be conducted in KUFOS main campus.

Prospectus for admission to four year graduate programmes and five-year integrated post graduate programmes2026-27, which has been approved by the Kerala University of Fisheries and Ocean Studies, is published herewith. It contains general information and rules related to admission to these graduate and post graduate programmes for the academic year 2026-267 andother related matters. Candidates are

required to go through the Prospectus carefully and acquaint themselves with all the relevant information related to allotment and admission. Candidates are also requested to visit the website of the University 'admission.kufos.ac.in' regularly for latest notifications and announcements. This prospectus is **applicable for admission to under graduate programmes of 2026-27 academic year only.**

The University introduced an online registration system for admissions to UG and PG programmes in the academic year 2018–2019, with the objective of widening access for students who were previously unable to submit applications in person. By implementing a centralized online admission process, the University sought to enhance inclusivity and accessibility, particularly for candidates from socially disadvantaged backgrounds and those residing in different parts of the country.

1.1 About the Programme:

The Four-Year Undergraduate Programme (FYUGP) and Five-year Postgraduate Programme (FYIPG) has been introduced to strengthen undergraduate education in response to evolving academic and societal needs. The curriculum is designed to provide students with a robust knowledge base, critical thinking abilities, multidisciplinary perspectives, flexible skill sets, domain-specific expertise, social responsibility, and research aptitude. Together, these elements aim to prepare students as responsible citizens in a knowledge-driven society while enhancing their prospects in research and employment. The programme comprises four major components: (i) Foundation Courses, organized into four baskets—Ability Enhancement Courses (AEC), Skill Enhancement Courses (SEC), Value Addition Courses (VAC), and Multidisciplinary Courses (MDC); (ii) Discipline-Specific Major; (iii) Discipline-Specific Minor or Multidisciplinary component; and (iv) a Research Component, including dissertation, internship, and field-based learning. Students exiting after three years, upon successful completion of the prescribed courses and credits, will be awarded a UG Degree in their respective major discipline. Those securing a CGPA of 7.5 or above in the first six semesters will be eligible to pursue the Honours with Research track. A UG Honours Degree with Research will be awarded to candidates who fulfill the specified credit and course requirements in their major discipline. The curriculum will be implemented in accordance with the Curriculum Framework and Academic Regulations of KUFOS. Admissions to the programme commencing in the academic year 2026–27 will be based on a common entrance

examination.

1.2 Important Information

- All candidates seeking admission to FYUG and FYIPG programmes, irrespective of category, must complete the online registration process.
- Upon successful registration, candidates should download and retain a printout of the application for future reference. Hard copies should not be sent to the University. However, candidates must keep the printed application along with supporting documents and submit them at the time of admission to the respective departments.
- Candidates applying under the Persons with Disabilities (PwD) category must clearly indicate their status during online registration.
- Candidates belonging to SC/ST/OEC/SEBC categories are not eligible for reservation under the Economically Weaker Sections (EWS). EWS reservation is applicable only to candidates from forward communities who are economically disadvantaged, and a valid certificate issued by the competent Revenue Authority must be produced at the time of admission.
- No separate communication will be sent by post regarding defective applications. Application once submitted cannot be edited
- Inclusion in the rank list or allotment does not guarantee admission unless the candidate fulfills all eligibility criteria as prescribed in the Prospectus.
- The Entrance Examination Centres within Kerala are likely to be located at Thiruvananthapuram, Ernakulam, Thrissur, and Kozhikode. Candidates will not have the option to select their preferred examination centre. Centres will be allotted based on the address provided by the candidate.
- The Registrar, KUFOS, reserves the right to cancel any examination centre with fewer than 100 applicants.

2. DEPARTMENTS, PROGRAMMES AND SEATS

2.1 Details of Programmes and Duration

The programmes offered lead to the award of an Honours Degree upon successful completion of four years or Masters degree after five years of study in the relevant

discipline. The programme shall be pursued through regular attendance in lecture courses, tutorial sessions, laboratory work, and other prescribed academic activities. The list of the programmes offered, and the total approved intake of seats for each programme are provided in Annexure I of the Prospectus.

2.2 Categorization of Seats

Seats available in University Departments are broadly classified into the following categories:

Merit Seats: Seats filled purely on the basis of merit, without consideration of reservation criteria.

Reservation Seats: Seats earmarked for candidates belonging to SC/ST/SEBC categories, as per Government norms.

EWS Seats: Seats reserved for candidates belonging to Economically Weaker Sections (EWS) from forward communities.

3. RESERVATION OF SEATS

3.1 Types of Reservation

Reservation of seats in FYUG programmes is categorized into: Mandatory Reservation and Special Reservation

3.1.1 Mandatory Reservation

Seats in each programme shall be distributed in accordance with the reservation policies and percentages as governed by the latest Government Orders. Reservation is implemented through an annual rotation system based on the seat matrix to ensure equitable representation of all communities. Any fractional variation in allocation is carried forward to subsequent years.

The reservation structure is as follows:

- Merit (Open Competition): 50%
- Socially and Educationally Backward Classes (SEBC): 20%
- Ezhava (EZ): 8%
- Muslim (MU): 7%
- Latin Catholic (LC): 1%
- Other Backward Christian (BX): 1%
- Other Backward Hindu (BH): 3%

- Economically Weaker Sections (EWS): 10%
- Scheduled Caste (SC): 15%
- Scheduled Tribe (ST): 5%

Lists of eligible communities are provided in Annexures IV, V, VI, and VII. Candidates eligible for communal reservation (SEBC/SC/ST) are not entitled to claim EWS reservation. EWS benefits are applicable only to economically weaker candidates from forward communities, subject to submission of a valid certificate issued by the competent Revenue Authority.

3.1.2 Special Reservation

Supernumerary seats are available under the following categories.

Claims must be made at the time of online application submission.

- **Children of Fishermen:** Twenty percent of seats in all the programmes are reserved on supernumerary basis for Children of Fishermen.
- **Non-Keralite Candidates:** One seat shall be allotted from the rank list to a candidate who is not a native of Kerala.
- **Foreign Candidates:** Supernumerary seats shall be available for eligible foreign nationals, subject to applicable regulations.
- **Transgender Students:** Additional seats shall be created as per Government norms. Candidates must submit a valid Transgender Identity Card issued by the State Government.
- **Sponsored Candidates:** One seat shall be allotted to candidates sponsored by Government Departments, R&D institutions, or industries, with a minimum of two years of work experience.
- **Persons with Disabilities (PwD):** One seat shall be reserved for candidates with a disability of 40% or more when the sanctioned intake is below 25. Eligibility in Science and Technology programmes shall be determined by the Academic Committee based on recommendations by a Medical Board constituted by the University. Candidates must submit a valid disability certificate issued by a competent Medical Board (not older than 12 months). Selection will be based on entrance examination rank, not the degree of disability. Reservation is not available for blind candidates in Science subjects. Candidates requiring a scribe

must obtain prior permission from the Controller of Examinations.

- **Sports Quota:** One additional seat shall be allotted in each undergraduate programme for sports persons.

3.2 Reservation Policy

A) The reservation norms prescribed by the Government of Kerala will be applicable for admission to the courses. List of communities to be considered under the SC/ST category will be as per the list approved by the Govt. of Kerala. Percentages of reservation for eligible communities is given below.

B) Economically Weaker Section (EWS) in General category in the state: 10% seats of General category are reserved for the children of EWS category (from the State of Kerala Only).

C) Sports Quota (SPQ): The seats shall be allocated to them based on the performance in International/National/Regional events. The candidate applying for sports quota should forward a copy of the confirmation page of online registration along with attested photocopies of sports merit certificates (highest achievements in each event) to the respective District Sports Councils. The District Council shall recommend the candidates according to their proficiency in sports, based on which they shall be allotted seats of their choice. **No two candidates shall be allotted seats for the same course under sports quota.** At the time of preparation of the rank list under sports quota, if there is any tie in the total marks, it will be resolved by the same principle of resolution of tie for the preparation of CAT Rank list. The sports quota rank list will not be considered for filling up other categories of seats such as general merit. Candidates who claim reservation under sports quota should produce, at the time of counselling, a certificate of eligibility for selection under this quota issued by the District Council, as per the guidelines published by them. The achievements in two financial years (1stApril to 31stMarch) previous to the year of selection shall alone be considered. However, in the case of competitions which are not organized annually, the immediate previous competitions shall be deemed as held in the previous two financial years for the purpose of this selection.

D) Children of Ex-Servicemen (ESM): One seat is reserved under this category for

children of Ex-servicemen in one PG programme other than M.F.Sc. and M.Tech. Every year the ESM seat is rotated among the courses in the alphabetical order.

E) Lakshadweep Quota (LDQ): The percentage of seats reserved under LDQ will vary with programme (Please see the details mentioned with concerned programmes). The students should register with the Lakshadweep Administration and only those students recommended by the Lakshadweep Authority shall be entitled for the seats.

F) Son/Daughter of defence personnel killed/disabled/missing in action category (DKM): One supernumerary seat is allotted on rotation basis.

3.2.1 SPECIAL PRIVILEGE

Children of Fishermen (CoF) of Kerala State, Kashmiri migrants, NRI / foreign nationals, and sponsored candidates by Government departments will be admitted to post-graduate courses on supernumerary basis, if they fulfil required qualifications as prescribed for the admission for the course.

A) Children of Fishermen (CoF) of Kerala State: 20% of the total seats in each course are reserved as supernumerary seats for Children of Fishermen (CoF) of Kerala State.

B) Children of Kashmiri Migrants (CKM): One seat in each course is reserved as supernumerary seat for Kashmiri migrants. Kashmiri migrants shall have to give proof of them being a Kashmiri migrant or a ward of Kashmiri migrant along with the application form. The condition of domicile requirement for Kashmiri migrants is waived off

C) Non-Resident Indians (NRI)/ PIO/ OIC/ foreign nationals: Two seats in each programme will be filled on supernumerary basis from Foreign/Person of Indian Origin (PIO)/Overseas Indian Citizen (OIC) and NRI candidates. Foreign/NRI students need not appear for the entrance examination conducted by KUFOS. The marks secured in the qualifying examinations or equivalent examination will be the criteria for admission for these candidates. Foreign students availing fellowship will be given priority for admission subject to the rules and regulations issued by the University/ Govt. of India from time to time. Priority will be given to the foreign students and in the absence of these candidates such seats will be awarded to eligible NRI candidates. The students who take admission under the NRI quota will not be considered for General quota, even if the seats are available. Eligibility and certificates are to be produced. Any Indian/ Person of

Indian Origin (PIO)/ Overseas Citizen of India (OCI) can apply for NRI seats if he/she is otherwise eligible. Sponsorship certificates/ Relationship certificates are not required for applying under non-resident Indians (NRI) quota. Person of Indian Origin and Overseas Citizen of India applying for NRI seats should produce PIO/OCI cards issued by the Government of India at the time of admission and/or counselling and/or interview and/or group discussion.

III. Penalty for False Information

Any candidate who is found to have willfully or otherwise given any particulars which are false or has suppressed material information or does not satisfy the requisite qualification for admission shall be disqualified. They shall not be allowed to continue on the rolls of the University, if it is detected at any stage of his/her studentship in the University. In case the candidate has already passed out of the University, then the degree awarded by the University will be withdrawn.

4. HOW TO APPLY

The University accepts applications for FYUGP and FYIPG programmes exclusively through the online mode. Candidates must visit the official KUFOS website (kufos.ac.in) and follow the instructions provided for online registration. Applicants are required to register through the admission portal(admission.kufos.ac.in), complete the application form, remit the prescribed fee via the SBI Collect link, and regularly check the application status. Candidates should download their hall ticket for the entrance examination and track admission updates through the online portal. Foreign, Person of Indian Origin (PIO), Overseas Citizen of India (OCI), and NRI candidates may also apply online; however, they are exempted from the KUFOS entrance examination. Applicants must ensure that they satisfy all eligibility criteria before submitting the application. The responsibility for providing accurate and complete information rests solely with the candidate.

5. ELIGIBILITY FOR ADMISSION

5.1 Minimum Qualification

Candidates, who are declared “Eligible for Higher Studies” in the Higher Secondary Examination (HSE) of the Government of Kerala, or in any equivalent examination, shall be eligible for admission to undergraduate programmes, unless otherwise specified.

Candidates who have qualified in the annual examinations conducted up to and including the preceding academic years are also eligible for admission. Candidates who have passed the HSE or VHSE examinations of the Government of Kerala under the 'Save A Year (SAY)' scheme, as well as those who have cleared the compartmental examinations conducted by CBSE, are eligible for admission to first-year undergraduate programmes in the same academic year.

5.2 Eligibility of Persons with Disabilities (PwD)

Blind candidates are not eligible for admission to science programmes involving practical components. Candidates who are deaf or hard of hearing are not eligible for admission to science programmes involving practical components

6. EQUIVALENCY / RECOGNITION

6.1 General Requirement

Equivalency or recognition of qualifying examinations obtained from other Universities or Institutions must be confirmed prior to granting admission. This requirement does not apply to candidates who have passed:

- HSE or VHSE of the Kerala State Board
- Higher Secondary Examinations conducted by other State Boards
- AISSCE (Class XII) of CBSE
- ISCE (Class XII)

6.2 NIOS Candidates

Candidates who have passed the Senior Secondary Examination of the National Institute of Open Schooling (NIOS) must produce a recognition certificate issued by the University at the time of admission. Recognition shall be granted only if the candidate has passed a minimum of five subjects, including English.

6.3 Verification of Certificates

Equivalency and recognition certificates issued by the University are general in nature and are granted without verification of original documents. Therefore, admitting authorities must thoroughly verify the authenticity of the candidate's qualifications, including certificates, mode of study, and related records, before confirming admission.

6.5. Rejection of Application and Disqualification

Applications that are incomplete, defective, or submitted after the prescribed deadline are liable to be rejected without further consideration. Any attempt by candidates to influence the selection process, directly or indirectly, will result in disqualification.

7. APPLICATION FEE

General Category: ₹2000/-

SC/ST Candidates (native of Kerala): ₹1000/-

NRI Candidates: ₹5000/-

Foreign Candidates: USD 100/-

The application fee must be paid online through SBI Collect only. No other modes of payment will be accepted. However, they must retain a printed copy of the application along with proof of fee payment and submit these at the time of admission. The application fee, once paid, is non-refundable under any circumstances.

8. ENTRANCE EXAMINATION AND INTERVIEW

The entrance examination will be conducted at designated centres in major cities across Kerala. The University reserves the right to allot centres and reassign candidates as necessary. Candidates must appear for the examination at their own expense. Entry to the examination hall will not be permitted after 15 minutes from the commencement of the examination.

8.1 Entrance Examination as a Mandatory Requirement

There shall be an Entrance Examination for admission to each FYUG Programme. No candidate shall be admitted to a FYUG Programme without taking the Entrance Examination, except for SC/ST candidates admitted to vacant seats, foreign candidates, and sponsored candidates.

8.2 Nature of Entrance Examination

The examination will be conducted as indicated below:

- No. of Questions: 100
- Maximum Marks: 100 Multiple choice Questions (MCQs) for 100 Marks (1 mark for each correct answer).
- Duration: 2 hour

- Marking Scheme: 1 mark for each correct answers, 0.25 mark will be deducted for each incorrect answers.
- Medium of Instruction: English.
- Syllabus: Questions based on Major subjects (Higher Secondary/Plus 2 Level).
- The candidates can opt a maximum of 5 Programmes.

8.3 Conduct of Entrance Examinations

- The Office of the Controller of Examinations shall conduct the Entrance Examinations.
- No re-examination shall be provided to absentees under any circumstances.

8.4 Online Admit Cards

- (a) The Admit Card for the Entrance Examination can be downloaded from the candidate's profile (<http://admissions.kufos.ac.in>).
- (b) Admit cards will not be sent by post from the University.
- (c) The examination venue and timetable will be provided in the admit card.

9. ANNOUNCEMENT OF RESULTS

The list of selected candidates, based on entrance examination, will be published at the University Headquarters, Panangad, and on the official KUFOS website. Candidates are advised to regularly visit the official website for updates regarding admissions and allotments.

10. STUDENT INSURANCE

The University provides group accident insurance coverage to all students under "YuvaRaksha" and "Janatha Personal Accident Insurance Policy" (Oriental Insurance Company Ltd.). An annual premium of ₹210 (including GST) must be paid at the time of admission. The sum insured is ₹3,00,000 for students and ₹1,00,000 for their earning parent/legal guardian. Students must submit the completed insurance application within one week after admission; failure to do so will result in exclusion from coverage. The policy becomes effective within 30 days after the closure of admissions.

11. GRIEVANCE REDRESSAL

A Grievance Redressal Cell is operational in the University to address student concerns. Complaints may be submitted via email to: nodalofficer.grc@kufos.ac.in.

12. QUALITY ASSURANCE (IQAC)

The Internal Quality Assurance Cell (IQAC) ensures continuous improvement in academic and administrative performance. It facilitates accreditation and compliance with statutory bodies such as ICAR, UGC, and AICTE.

13. DISCIPLINE & LEGAL NOTE

Ragging and related activities are criminal offences under Kerala law and are strictly prohibited. Offenders will face severe disciplinary action, including expulsion and legal proceedings. The University maintains an Anti-Ragging Committee as per UGC guidelines. Use of drugs, violence, and other unlawful activities are also strictly forbidden. All admission-related disputes fall under the jurisdiction of the Hon'ble High Court of Kerala. The University reserves the right to amend the Prospectus, and all students are bound by such modifications.

14. CAMPUS FACILITIES

KUFOS offers advanced infrastructure and academic support systems at its main campus in Panangad (near Kochi) and regional centres including Pudukkottai, Payyanur, and Kollam. Facilities include:

- Smart classrooms and modern laboratories
- State Referral Laboratory and Central Instrumentation Facility
- Soil & Water Analysis Lab
- Well-stocked digital-enabled library
- Museum and public aquarium
- Hatcheries and instructional farms
- Sports complex, swimming pool, and gymnasium
- Computer labs, Wi-Fi, and digital resources
- Hostel and international hostel facilities
- Transportation and medical support
- Amenity centre, canteen, and audio-visual studio
- Atal Incubation Centre promoting innovation and entrepreneurship

These facilities collectively support teaching, research, skill development, and student well-being.

15. PLACEMENT & CAREER SUPPORT

KUFOS alumni are placed in leading national and international academic, research, and industry organizations. The University has a strong track record in producing agricultural research scientists, fisheries professionals, and entrepreneurs. Dedicated placement cells facilitate training and employment opportunities. KUFOS has MoU with 26 National Institutions/Research Centres that support internships. The university also has strong industry connect that aid in placements. Many graduates also pursue higher studies and careers abroad.

16. INSTRUCTIONS FOR APPLYING THROUGH CAP.

16.1. Visit the website 'admission.kufos.ac.in' The admission through Centralized Admission process to First year Degree programmes will be conducted in TWO Continuous phases.

Phase 1: Submission of Application

Phase 2: Fee Payment.

16.2 Keep ready the following for the submission of application for UG Programmes and read the instructions.

Date of Birth: Copy of SSLC certificate.

Mobile Number: Mobile number of the student/parent/guardian only to be furnished. Vital information regarding admissions will be communicated through SMS to the registered mobile number.

E-mail: Email ID of the student/parent/guardian only should be entered. Those who do not have an email ID may create one and enter it. Vital information regarding allotment and admissions will also be communicated through the registered email.

Fee: As per the admission notification.

Documents Required:

1. Copy of the qualifying examination mark sheet.
2. Scanned copy of passport-size photograph in '.jpg' format.

16.3 Application Process

The application process consists of four parts:

Part 1: CAP ID Generation

- Enter personal details accurately as per instructions (mobile number and

email ID of candidate/parent/guardian only).

- Click “Register”.
- Login credential will be sent via registered email
- Log in using these credentials.

Part 2: Student Profile

Candidates must:

- Enter all personal and academic details carefully.
- Portal does not have option to enter the number of chances
- Note that improvement/betterment examinations are not counted as chances.
- Enter details exactly as recorded in official certificates.
- Select the appropriate qualification
 - Plus 2 with Biology
 - Plus 2 with Maths / Physics
 - Plus 2 With Biology and (Maths / Physics)
 - Plus 2 Commerce/Humanities/ Others

Additional requirements:

- Select reservation category only if eligible (valid certificates required).
- Confirm eligible weightage /bonus marks (supporting documents required).
- Upload a recent photograph in JPEG format in the requested dimension and size
- Upload a recent photograph in JPEG format in the requested dimension and size
- Entries can be edited until final submission. Click “Save & Proceed” to continue.

Part 3: Qualification Details

- Verify auto-filled marks or enter marks manually with utmost care.
- Errors in marks may affect allotment.
- Editing is allowed before final submission.
- Click “Save & Proceed” to continue.

Part 4: Programme Selection

- Based on the qualification selected, portal will list eligible programmes.
- Select programmes based on priority order.
- Allotment is based on priority and index marks.
- Candidates applying for community quota must indicate the same.
- Use Preview option to verify entries before submission.
- Click “Save & Proceed” after confirmation.

Important: Please ensure that all information in the application is correct before submitting it. Click *Preview button* to view the details entered. The candidates can edit the data entered including photo till the FINAL SUBMISSION is done.

16.5 Phase 2: Fee Payment

Payment is processed through the SBI Collect. In case of payment failure, candidates must re-login and complete payment. After successful payment, candidates must download and print the application before the deadline.

Note: Fee once remitted is non-refundable.

16.6 Special Instructions

- Do not use the browser back button during registration.
- The system records IP addresses for security purposes.
- Corrections (marks, revaluation, grace marks, etc.) after the closing date will be considered only after regular allotments.
- Lost password can be retrieved using the “Forgot Password” link in the login page
- The University reserves full authority over the allotment schedule; requests for changes will not be entertained.

16.7 Editing of Application

Candidates may edit submitted data, including photographs:

- Until final submission, freely editable
- After final submission no edit is possible

16.8 How to use EDIT button.?

- Visit 'admission.kufos.ac.in' => StudentLogin
- Login with your CAP ID and Security key and Click EDIT/Unlock button.

- Make correction in your application as necessary.
- Candidate should take print out of the application after editing.

17.0 TRIAL ALLOTMENT

After the closing date for online registration a trial allotment will be published on the scheduled date. After the trial allotment, the candidates can edit their application if needed. Candidates who have edited their application should take printout of modified application on or before the last date for modification.

17.1 FIRST ALLOTMENT

The First allotment will be published on the scheduled date. All candidates received allotment should remit mandatory fee to claim their allotment. **The candidates failing to remit mandatory fee will lose allotment received and will not be considered for further admission.** Based on the availability of seats, subsequent allotments shall be made. Separate rank lists for merit and reservation category shall be published

17.2 Documents required at the time of Admission

- Admit Card (only for students who have received allotment)
- Printout of the application
- Receipt/Challan of the fee remitted for acceptance of allotment (University mandatory fee)
- Age proof
- Qualifying Certificate
- Mark list(s) of the qualifying examination
- Transfer Certificate (TC) received from the institution last studied (online TC issued by the District Offices of the Kerala State Literacy Mission also accepted)
- Conduct Certificate
- SSLC Equivalency / Recognition: The qualifying examinations taken from other Universities/Institutions shall be recognized before admission, except in the case of HSE / VHSE of the Kerala State Board, all regular Higher Secondary Examinations conducted by other State Boards, AISSCE (XII Std.) of CBSE, and ISCE
- NIOS students must produce the recognition certificate
- Non-Creamy Layer Certificate, Nativity Certificate, Community Certificate, and EWS Certificate from the competent authority in Kerala, as directed by the admitting authorities.

17.3 Anti-Ragging guidelines

Ragging is a criminal offence as per the 'Anti-Ragging Act' of Kerala. Students indulging in such activities will be punished as per law. University has constituted an Anti-ragging committee as per the directions of UGC

(<http://www.kufos.ac.in/antiragging.doc>). Students can file their complaints at “nodalofficer.grc@kufos.ac.in”. Ragging, use of drugs, drug trafficking, physical assaults/ violence of any sort, etc. are criminal offences and are strictly forbidden. Persons found indulging in such activities will be subjected to strict disciplinary action including expulsion from the University, besides other measures under the law of the land.

ATTENTION

Candidates shall read the prospectus carefully and familiarize themselves with all the relevant information relating to the admission process.

In addition to this, all registrants are advised to visit the official website of the University (kufos.ac.in/) for notifications, rules, and announcements. This prospectus is subject to modification, addition, or deletion as may be deemed necessary by the University.

Annexure I

Sl. No.	Course Name	Educational Qualification	Minimum Marks	Tuition Fee per Semester
1	Integrated Bachelors-Masters in Marine Biology (5 Year)	Plus Two / VHSE / Equivalent with Biology	General: 55% SC/ST: 50%	₹20,000/-
2	Bachelors of Business Administration (BBA Honours/Research) (FYUGP) (4 Year)	Plus Two / VHSE / Equivalent in any stream	General:55% SC/ST: 50%	₹20,000/-
3	Integrated Bachelors-Masters in Food Science and Technology (5 Year)	Plus Two / VHSE / Equivalent with Biology	General: 55% SC/ST: 50%	₹25,000/-
4	Integrated Bachelors-Masters in Climate Science and Data Analytics (5 Year)	Plus Two / VHSE / Equivalent with either Mathematics or Physics	General: 55% SC/ST: 50%	₹20,000/-
5	Bachelors in Ocean Science (Honours/Research) (FYUGP) (4 Year)	Plus Two / VHSE / Equivalent with either Mathematics or Physics	General: 55% SC/ST: 50%	₹20,000/-

Annexure II

1. Bachelors of Business Administration (BBA Honours/Research) (FYUGP) (4 Year)

The Department of Business Administration and Management offers a Four-Year Undergraduate Programme, **BBA (Honours/Research)**, from the academic year 2026–27. Admissions are open to students from all streams with a minimum of 55% marks in Plus Two or equivalent. The programme provides a strong foundation in management with specializations in areas such as Finance, Marketing, Human Resources, Business Analytics & Fintech, Logistics & Supply Chain, and Blue Economy & Maritime Trade. Delivered by a university department with established MBA and PhD programmes, it ensures academic rigor, research orientation, and industry relevance. The curriculum follows an Outcome-Based Education (OBE) approach, emphasizing skills, critical thinking, and practical learning through internships, projects, and industry interaction. Graduates gain access to diverse career opportunities across corporate, maritime, and emerging sectors, with strong support for placements, higher studies, and entrepreneurship.

OBJECTIVES OF THE PROGRAMME

- To build a **strong foundation in core business disciplines**.
- To develop **analytical, critical thinking, and decision-making skills**.
- To provide exposure to **emerging areas** such as Business Analytics, Fintech, and Supply Chain.
- To foster **research orientation and innovation** at the undergraduate level.
- To enhance **employability, entrepreneurship, and professional competencies**.
- To offer **specialized knowledge in Blue Economy and Maritime Trade** with a focus on holistic development.

SCOPE OF THE PROGRAMME:

- Offers **diverse career opportunities** across core business functions.
- Prepares students for **emerging fields** like Analytics, Fintech, and Supply Chain.
- Provides exposure to **Blue Economy and Maritime sectors**.
- Enables **higher studies, research, and entrepreneurship**.

ELIGIBILITY AND MODE OF ADMISSION

- Candidates must have **passed Plus Two (Higher Secondary) or its equivalent** from a recognized board with a **minimum of 55% marks**.
- Students from **all streams** are eligible to apply.
- Admission will be based on **entrance criteria** as prescribed by the University from time to time.
- The selection process may include **academic performance and other evaluation components**, as notified.

NO. OF SEATS: 30+ 6 supernumerary seats for Children of Fishermen.

ASSESSMENT AND STANDARDS OF PASSING

Student evaluation will be based on performance in continuous assessment components such as assignments, term papers, seminars, case studies, records, class participation, and project work, along with end-semester examinations.

The assessment system follows a combination of internal and external evaluation, as per University norms.

EMPLOYMENT OPPORTUNITIES

- Opportunities in Finance, Marketing, HR, Operations, and Business Analytics.
- Roles in Fintech, Logistics, and Supply Chain sectors.
- Careers in Blue Economy and Maritime industries.
- Prospects in corporate, government, and start-up sectors.

2. Integrated Bachelors-Masters in Marine Biology (5 Year)

The Department of Marine Biosciences, under the Faculty of Ocean Science and Technology at Kerala University of Fisheries and Ocean Studies, offers a **Five-Year Integrated Programme in Marine Biology (IPMB)** from the academic year 2026–27. This programme is designed to build a strong and continuous academic pathway from undergraduate to postgraduate level, integrating core biological sciences with oceanography, emerging technologies, and applied marine research. It is structured to produce graduates with both conceptual depth and field-based competence, capable of addressing real-world challenges in marine and coastal ecosystems. The curriculum combines classroom learning with extensive field exposure, laboratory training, computational tools, and research-oriented modules. With a strong emphasis on interdisciplinary learning, the programme integrates areas such as marine ecology, biodiversity, ocean processes, biotechnology, data analysis, and resource management. Being offered within a university dedicated to fisheries and ocean sciences, the programme provides direct linkage to coastal systems, marine industries, and policy-relevant research, ensuring both academic rigor and sectoral relevance.

OBJECTIVES OF THE PROGRAMME

- To develop a strong foundation in biological sciences with specialization in marine systems.
- To provide integrated knowledge of biological, chemical, geological and physical, oceanography.
- To build skills in field sampling, laboratory techniques, and oceanographic instrumentation.
- To strengthen analytical, computational, and data interpretation abilities relevant to marine sciences.
- To introduce students to emerging areas such as blue biotechnology, bioinformatics, and climate resilience.

- To foster research aptitude through progressive training leading to independent dissertation work
- To develop an understanding of marine resource management, conservation, and sustainability.
- To prepare graduates for scientific, technical, and policy-oriented roles in coastal and deep-sea sectors towards realizing the national goals of blue economy.

SCOPE OF THE PROGRAMME

The programme is designed to address the growing demand for trained marine biologist in areas linked to ecosystem health, biodiversity conservation, climate change, and the blue economy. It provides exposure to diverse domains including marine biodiversity, ecosystem dynamics, oceanographic processes, fisheries interfaces, coastal systems, and marine biotechnology. The integration of field-based semesters, particularly in island and coastal environments, ensures practical understanding of marine ecosystems. Graduates are equipped to pursue higher studies, research careers, or technical roles in marine science institutions, environmental agencies, and ocean-related industries.

ELIGIBILITY AND MODE OF ADMISSION

- Candidates must have **passed Plus Two (Higher Secondary) or its equivalent** from a recognized board with a **minimum of 55% marks with Biology as one of the subjects**.
- Admission will be based on **entrance criteria** as prescribed by the University from time to time.
- The selection process may include **academic performance and other evaluation components**, as notified.

INTAKE CAPACITY

Thirty (30) seats plus 30% seats for Lakshadweep residents and 20% for children of fishermen as supernumerary seats

ASSESSMENT AND STANDARDS OF PASSING

Student evaluation will be based on continuous assessment components including assignments, laboratory records, field reports, seminars, case studies, and project work, along with end-semester examinations. The assessment system follows a structured combination of internal and external evaluation in accordance with University regulations. Emphasis is placed on practical competence, analytical ability, and research output in addition to theoretical understanding.

EMPLOYMENT AND ACADEMIC OPPORTUNITIES

Graduates of the programme can pursue opportunities in:

- Marine research institutions and universities
- Environmental monitoring and impact assessment agencies
- Fisheries and coastal resource management sectors
- Marine biotechnology and bioresource industries
- Conservation organizations and policy bodies
- Ocean data analysis and modelling domains

The programme also provides a strong foundation for higher studies, including MSc, PhD, and interdisciplinary research in marine and environmental sciences.

PROGRAMME STRUCTURE OVERVIEW

Total Duration: 5 Years (10 Semesters)

Programme Philosophy

This integrated programme is structured as a progressive academic pathway that moves from fundamental biological and oceanographic principles to advanced specialization and independent research. The initial semesters focus on building a strong base in biology, chemistry, and oceanography. Intermediate stages introduce core marine disciplines, analytical tools, and interdisciplinary concepts. Advanced semesters emphasize specialization, field immersion, and research training, culminating in a

dissertation designed to meet publication standards.

The curriculum places strong emphasis on:

- Field-based learning in coastal and island ecosystems
- Integration of marine biology and blue biotechnology towards blue economy perspective
- Application of statistical, computational, and geospatial tools
- Exposure to real-world marine and fisheries systems
- Development of independent research capability

The programme is designed not just to produce graduates, but to develop marine scientists capable of contributing to research, policy, and sustainable ocean governance.

3. Integrated Bachelors-Masters in Climate Science and Data Analytics (5 Year)

The Department under the Faculty of Ocean Science and Technology offers a Five-Year Integrated Postgraduate Programme in Climate Science & Data Analytics (Honours/Research) from the academic year 2026–27 onwards. The programme is jointly offered by the Kerala University of Fisheries and Ocean Studies (KUFOS) in collaboration with the KSCSTE - Institute for Climate Change Studies (ICCS). Admissions are open to students from the Science stream who have secured a minimum of 55% marks in Plus Two or equivalent with Physics or Mathematics as subjects. The programme provides a strong interdisciplinary foundation in climate science integrated with modern data analytics. Core areas include atmospheric science, climate dynamics, ocean-atmosphere interactions, data science, remote sensing, geospatial analysis, and climate data analytics, along with emerging domains such as climate modeling, machine learning applications, extreme event analysis, and climate risk assessment. Delivered within a research-oriented academic environment, the programme ensures scientific rigor, analytical depth, and industry relevance. The curriculum follows an Outcome-Based Education (OBE) framework, emphasizing

critical thinking, problem-solving, computational skills, and experiential learning through projects, internships, and field exposure. Graduates will be equipped for diverse career opportunities in climate science, data analytics, environmental management, and related sectors, with strong pathways for higher studies, research, and innovation.

OBJECTIVES OF THE PROGRAMME

- To build a strong foundation in climate science and data analytics.
- To develop analytical, computational, and problem-solving skills.
- To provide exposure to emerging areas such as artificial intelligence, machine learning, and climate risk analysis.
- To foster research orientation and innovation in climate-related domains.
- To enhance employability in scientific, technical, and analytical fields.
- To promote interdisciplinary learning integrating atmospheric, oceanic, and data sciences.

SCOPE OF THE PROGRAMME

- Offers diverse career opportunities in climate science, data analytics, and environmental sectors.
- Prepares students for emerging fields such as climate informatics, AI applications, and sustainability analytics.
- Provides exposure to atmospheric, oceanic, machine learning and coastal climate systems.
- Enables higher studies, research, and doctoral programmes in interdisciplinary domains.

ELIGIBILITY AND MODE OF ADMISSION

Candidates must have passed Plus Two (Higher Secondary) or its equivalent from a recognized board with a minimum of 55% marks, with Physics or Mathematics as subjects.

Admission will be based on the KUFOS Entrance Examination or the criteria prescribed by the University from time to time. The selection process may include academic performance and other evaluation components as notified.

NUMBER OF SEATS

Intake Capacity: 25 (plus 20% seats on supernumerary basis for Children of Fishermen).

ASSESSMENT AND STANDARDS OF PASSING

Student evaluation will be based on continuous assessment components such as assignments, practicals, seminars, project work, and class participation, along with end-semester examinations.

The assessment system follows a combination of internal and external evaluation as per University regulations.

EMPLOYMENT OPPORTUNITIES

- Careers as Climate Scientists, Data Analysts, and Climate Researchers.
- Opportunities in Meteorological Departments, Disaster Management Agencies, and Environmental Organizations.
- Roles in ESG, sustainability consulting, and climate policy sectors.
- Careers in climate-tech industries, AI-based data analytics, and research institutions.
- Opportunities in government, private sector, international organizations, and start-ups

4. Bachelors in Ocean Science (Honours/Research) (FYUGP) (4 Year)

This programme is offered under the joint venture between Kerala University of Fisheries and Ocean Studies, Kochi and Indian National Centre for Ocean Information Services (INCOIS), Hyderabad. Admissions are open to students from science streams who have successfully completed Plus Two or its equivalent, as per eligibility norms. Aligned with the National Education Policy (NEP 2020), this programme offers a multidisciplinary, flexible, and skill-oriented curriculum, structured to provide a strong foundation as well as advanced knowledge in ocean sciences. The programme enables students to progressively build competencies across levels, integrating classroom learning with laboratory training, field exposure, and research-oriented activities. The curriculum follows an Outcome-Based Education (OBE) framework, focusing on competency development, analytical thinking, problem-solving, and experiential learning. Core domains include physical oceanography, marine chemistry, marine

biology, coastal ecology, fisheries oceanography, and marine environmental sciences. These are complemented by emerging areas such as climate change and ocean dynamics, marine pollution, blue economy, marine biotechnology, remote sensing, and geospatial applications.

Students exiting after the third year will receive a regular undergraduate degree, while those continuing into the fourth year will undertake advanced coursework, research projects, or internships, leading to an Honours or Honours with Research degree. The programme is integrated with the Academic Bank of Credits (ABC) system, enabling flexibility in learning pathways, credit transfer, and lifelong learning opportunities. Strong emphasis is placed on skill-based learning and field-oriented training, with components such as internships, onboard/field exposure, coastal surveys, and live projects. Well-equipped laboratories and access to coastal and marine ecosystems provide hands-on experience in analytical techniques, environmental monitoring, and marine data analysis. In the final year, students engage in research projects, dissertations, and innovation-driven activities, preparing them for higher studies, research careers, and specialized industry roles. This research orientation equips graduates to pursue postgraduate programmes, doctoral studies, or careers in R&D and academia. Graduates of this programme will be well-prepared for diverse career pathways in marine research institutes, environmental consultancies, coastal zone management, fisheries and aquaculture sectors, ocean observation systems, and blue economy initiatives. The unique strengths of KUFOS provide additional opportunities for specialization in marine resources, coastal sustainability, and ocean-based industries.

The University also promotes equity and inclusion through E-Grants and fee concessions for eligible students, including children of fishermen, contributing to inclusive and sustainable development. With its strong alignment to NEP 2020, multidisciplinary approach, and focus on employability, sustainability, and research, the Four-Year Undergraduate Programme in Ocean Sciences at KUFOS offers a future-ready academic pathway for students aspiring to build careers in ocean and coastal sciences.

Objectives of the Programme

- To provide a strong foundation in ocean sciences, including physical, chemical, and biological aspects of the marine environment
- To develop practical and analytical skills through laboratory work, field studies, and data analysis
- To promote research aptitude and scientific inquiry among students
- To address contemporary challenges such as climate change, marine pollution, and coastal sustainability
- To prepare students for higher education, research, and industry-oriented careers

Scope of the Programme

Ocean Sciences is an emerging and highly relevant field with increasing importance in the context of the blue economy and sustainable development. The programme provides exposure to:

- Oceanography, marine chemistry, and marine biology
 - Coastal ecosystem dynamics and environmental monitoring
 - Climate change and ocean processes
 - Marine pollution and resource management
 - Geospatial and remote sensing applications in ocean studies

Students gain hands-on experience through fieldwork, coastal surveys, internships, and laboratory training, enhancing their understanding of real-world marine systems.

NUMBER OF SEATS

Intake Capacity: 25 (plus 20% seats on supernumerary basis for Children of Fishermen).

ASSESSMENT AND STANDARDS OF PASSING

- Student evaluation will be based on performance in continuous assessment components such as assignments, term papers, seminars, case studies, records, class participation, and project work, along with end-semester examinations. The assessment system follows a combination of internal and external evaluation, as per University norms.

5. Integrated Bachelors-Masters in Food Science and Technology (5 Year)

The Department of Food Science and Technology is offering a Five-Year Integrated Bachelors-Masters in Food Science and Technology from the academic year 2026–27. The programme is designed for students who have completed Plus Two and aspire to build a career in the rapidly expanding food sector. This interdisciplinary programme provides a strong foundation in food chemistry, microbiology, processing, engineering, safety, nutrition, and product development, along with advanced training in emerging areas such as functional foods, food biotechnology, and quality assurance. Offered by Kerala University of Fisheries and Ocean Studies, the programme ensures academic excellence, research orientation, and industry relevance. The curriculum follows an Outcome-Based Education (OBE) approach, integrating theory with practical training through laboratory work, internships, industrial visits, and research projects. The curriculum is aligned with the National Education Policy (NEP) and the National Credit Framework (NCrF), incorporating a structured combination of foundation courses, major disciplines, and minor subjects to ensure holistic and flexible learning. Graduates will be equipped to meet the demands of the food industry, research institutions, and regulatory sectors, with opportunities for higher studies, innovation, and entrepreneurship.

OBJECTIVES OF THE PROGRAMME

- To provide a strong foundation in core areas of food science and technology.
- To develop analytical, technical, and problem-solving skills.
- To impart knowledge in food processing, preservation, safety, and quality control.
- To promote research, innovation, and product development.
- To enhance employability and entrepreneurial skills in the food sector.
- To provide exposure to emerging areas such as functional foods, nutraceuticals, AI in the food sector and food biotechnology.

SCOPE OF THE PROGRAMME

- Offers diverse career opportunities in food processing and allied industries.
- Prepares students for roles in quality assurance, food safety, and regulatory sectors (governmental/ non-governmental).
- Enables specialization in emerging areas like functional foods and nutraceuticals.
- Provides pathways for higher studies, research, and academic careers.
- Supports entrepreneurship and startup development in the food sector.

ELIGIBILITY AND MODE OF ADMISSION

- Candidates must have passed Plus Two (Higher Secondary) or equivalent with a minimum of 55% marks.
- Applicants should have studied Biology as the main subject.
- Admission will be based on entrance criteria prescribed by the University from time to time.
- The selection process may include academic performance and other evaluation components as notified.

NUMBER OF SEATS

Intake Capacity: 25 (plus 20% seats on supernumerary basis for Children of Fishermen).

ASSESSMENT AND STANDARDS OF PASSING THE PROGRAMME

Student evaluation will be based on continuous assessment components such as assignments, laboratory work, seminars, projects, internship evaluation, project presentations and class participation, along with end-semester examinations. The assessment system follows a combination of internal and external evaluation as per University regulations.

EMPLOYMENT OPPORTUNITIES

- Food Technologist/ Product Development Scientist
- Quality Control & Quality Assurance Analyst

- Food Safety Officer/ Regulatory Professional
- Research Scientist/ Microbiologist
- Nutritionist/ Dietitian
- Academician/ Researcher
- Entrepreneur in Food Processing and Startups
- Consultants/ Trainers

Graduates can find opportunities in food industries, research organizations, government agencies, and international sectors, with strong prospects for higher education and innovation-driven careers.

FEES STRUCTURE 2026-27**Bachelors of Business Administration (BBA Honours/ Research) (FYUGP)**

Sl. No.	Item	Amount (in Rs.)			Total
		1 st semester	2 nd /4 th / 6 th /8 th Semester	3 rd /5 th /7 th Semester	
1	Admission fee	5000	0	0	5000
	Caution Deposit (refundable)	3000	0	0	3000
2	Tuition fee (per semester)	20000	20000	20000	160000
Special Fee :					
3	Library fee (per semester)	500	500	500	4000
	Stationery fee (per semester)	500	500	500	4000
	Athletic/Sports/Games fee (per semester)	250	250	250	2000
	Association fee (per semester)	100	100	100	800
	Magazine fee (per semester)	250	250	250	2000
	University Union fee (per semester)	250	250	250	2000
	Computer fee (per semester)	1000	1000	1000	8000
	Insurance premium (annual)	210	0	210	840
4	Annual Subscription Fee - <i>Neeradham</i>	100	0	100	400
5	Semester Examination fee	2000	2000	2000	16000
	Total	33,160	99,400	75,480	2,08,040

Bachelors in Ocean Science (BScHonours/ Research) (FYUGP)

Sl. No	Item	Amount (in Rs.)			Total
		1 st semester	2 nd /4 th / 6 th /8 th Semester	3 rd /5 th /7 th Semester	
1	Admission fee	5000	0	0	5000
	Caution Deposit (refundable)	3000	0	0	3000
2	Tuition fee (per semester)	20000	20000	20000	160000
Special Fee :					
3	Library fee (per semester)	500	500	500	4000
	Stationery fee (per semester)	500	500	500	4000
	Athletic/Sports/Games fee (per semester)	250	250	250	2000
	Association fee (per semester)	100	100	100	800
	Magazine fee (per semester)	250	250	250	2000
	University Union fee (per semester)	250	250	250	2000
	Computer fee (per semester)	1000	1000	1000	8000
	Insurance premium (annual)	210	0	210	840
4	Annual Subscription Fee - <i>Neeradham</i>	100	0	100	400
5	Semester Examination fee	2000	2000	2000	16000
	Total	33,160	99,400	75,480	2,08,040

Integrated Bachelors- Masters in Marine Biology (FYIPG)

Sl. No	Item	Amount (in Rs.)			Total
		1 st semester	2 nd /4 th / 6 th /8 th /10 th Semester	3 rd /5 th / 7 th /9 th Semester	
1	Admission fee	5000	0	0	5000
	Caution Deposit (refundable)	3000	0	0	3000
2	Tuition fee (per semester)	20000	20000	20000	200000
Special Fee :					
3	Library fee (per semester)	500	500	500	4000
	Stationery fee (per semester)	500	500	500	4000
	Athletic/Sports/Games fee (per semester)	250	250	250	2000
	Association fee (per semester)	100	100	100	800
	Magazine fee (per semester)	250	250	250	2000
	University Union fee (per semester)	250	250	250	2000
	Computer fee (per semester)	1000	1000	1000	8000
	Insurance premium (annual)	210	0	210	840
4	Annual Subscription Fee - <i>Neeradham</i>	100	0	100	400
5	Semester Examination fee	2000	2000	2000	16000
	Total	33,160	1,24,250	1,00,640	2,58,050

Integrated Bachelors- Masters in Climate Science and Data Analytics (FYIPG)

Sl. No	Item	Amount (in Rs.)			Total
		1 st semester	2 nd /4 th / 6 th /8 th /10 th Semester	3 rd /5 th / 7 th /9 th Semester	
1	Admission fee	5000	0	0	5000
	Caution Deposit (refundable)	3000	0	0	3000
2	Tuition fee (per semester)	20000	20000	20000	200000
Special Fee :					
3	Library fee (per semester)	500	500	500	4000
	Stationery fee (per semester)	500	500	500	4000
	Athletic/Sports/Games fee (per semester)	250	250	250	2000
	Association fee (per semester)	100	100	100	800
	Magazine fee (per semester)	250	250	250	2000
	University Union fee (per semester)	250	250	250	2000
	Computer fee (per semester)	1000	1000	1000	8000
	Insurance premium (annual)	210	0	210	840
4	Annual Subscription Fee - <i>Neeradham</i>	100	0	100	400
5	Semester Examination fee	2000	2000	2000	16000
	Total	33,160	1,24,250	1,00,640	2,58,050

Integrated Bachelors- Masters in Food Science and Technology((FYIPG)

Sl. No	Item	Amount (in Rs.)			Total
		1 st semester	2 nd /4 th / 6 th /8 th /10 th Semester	3 rd /5 th / 7 th /9 th Semester	
1	Admission fee	5000	0	0	5000
	Caution Deposit (refundable)	3000	0	0	3000
2	Tuition fee (per semester)	25000	25000	25000	250000
Special Fee :					
3	Library fee (per semester)	500	500	500	4000
	Stationery fee (per semester)	500	500	500	4000
	Athletic/Sports/Games fee (per semester)	250	250	250	2000
	Association fee (per semester)	100	100	100	800
	Magazine fee (per semester)	250	250	250	2000
	University Union fee (per semester)	250	250	250	2000
	Computer fee (per semester)	1000	1000	1000	8000
	Insurance premium (annual)	210	0	210	840
4	Annual Subscription Fee - <i>Neeradham</i>	100	0	100	400
5	Semester Examination fee	2000	2000	2000	16000
	Total	38,160	1,49,250	1,20,640	3,08,050

The above fee is prescribed for the students who secure admission during the academic year 2026-27.

I. Other fees

Sl. No	Item	Amount(Rs.)
1	Late Registration of Semester (i) within 15 days from the last date of registration (ii) beyond 15 days and within 30 working days (iii) beyond 30 days and within 60 working days (iv) beyond 60 days and up to 6 months (with the prior permission from the competent authority)	Nil 500 1000 2000 for each month
2	Duplicate Identity Card	500
3	Re - Examination/Repeat Examination (per paper)	750
4	Revaluation (per paper) if applicable	600

II. Certificates/Mark lists:

Sl. No	Item	Amount (Rs.)
1	Bachelor's Degree Certificate	1,700
2	Provisional degree Certificate	500
3	Transcript for UG courses	2000
4	For issuing Certificates or copies of documents authenticated by the Registrar for transmission to foreign Universities (per copy)	1000
5	For issuing certified extracts from the records of the University	500
6	Migration Certificate	500
7	Rank Certificate	500
8	Duplicate Certificate , excluding postage charges	2,400
9	Equivalency Certificate	500
10	Certificate other than mentioned above	500
11	Duplicate Marklist	500

