



# ***Acharya Prafulla Chandra College***

**Govt. Sponsored | NAAC Accredited 'A' Grade College**

**New Barrackpore, Kolkata 700131**

## **Admission to 4 year UG (Honours/ Honours with Research) Course and 3 Year Multidisciplinary Undergraduate Programmes for the Session 2023-2024**

### **Important Dates:**

Schedule for Undergraduate Programmes (1 <sup>st</sup> Semester Admission)		
1	Date of Opening of Standalone On-line portal for application for UG Programmes	1 <sup>st</sup> July, 2023
2	Submission of applications in the online portal for UG Programmes by	15 <sup>th</sup> July, 2023

However, beyond the above schedule the college may reopen the admission portal for another one or two phases, if required, subject to availability of vacancies in different subjects in the college.

- ❖ For admission details and filling up forms visit the URL [www.apccollege.ac.in](http://www.apccollege.ac.in) and open the link “Apply Online” of “UG Admission 2023” tab. Please check the college website for regular updates also. The applications are to be submitted through online and no printed form will be available from the college.
- ❖ This year onwards, as per government instruction, reservation for EWS (Economically Weaker Section) category will be available in some of the seats following the rule of the government.
- ❖ Dates for publishing Provisional & Final Merit List and Merit Lists for Online Admission will be informed soon in the college website [www.apccollege.ac.in](http://www.apccollege.ac.in).

### **Application Procedure**

Please read the following instructions carefully before starting the application process.

- Go to College website [www.apccollege.ac.in](http://www.apccollege.ac.in) and click on the “Apply Online” button on UG Admission 2023 tab.

b) Applicants must have an active mobile number and an active email ID for online application. These should be preferably their own as all future communication from the College will be on this number/ email id.

#### 1. Application Procedure:

Step 1: During application, applicants need to submit various kinds of information such as:

- Personal Details
- Guardian Details
- Qualifying Examination Details
- Courses Applied Details
- Contact Details

Once all inputs are saved, an application number with given password will be generated.

Step 2: Upload Testimonials/ Document(s): The applicant is required to upload scanned copies of his/her Photo, Signature and self attested (with date) photocopies of following documents in .jpg format only---

1) Mark Sheet of the Qualifying Examination (Higher Secondary [10+2] or other equivalent examination)

2) Age Proof Document (Birth Certificate or Admit Card showing date of birth)

3) Caste Certificate (for reserved category)

4) PWD Certificate from the appropriate authority (for physically challenged candidates)

Maximum size for uploading the following documents:

5) EWS (Economically Weaker Section) Certificate, if applicable.

- Photograph & Signature within 20kb to 50kb each.
- Self-attested photocopies of Class 12 Mark Sheet & Age Proof Certificate within 100kb to 150kb each.
- All other self attested documents within 50kb to 100kb each.

Step 3: Application Fee Payment: There is no Application Fee for this session.

Step 4: Print / Download: The applicant is advised to print / download the following for future reference:

- Application Form
- Online Application Fee Payment Confirmation Receipt

**2. Payment:** All the payments related to admission for the session have to be made in online mode i.e., through Credit card/ Debit card/ Netbanking. Payment through Wallet is not enabled. After payment of application fees, the application process is final and complete. Please ensure that no mistakes are made during the process of filling up of the application form.

3. Applicants can apply for more than one Four year UG (Honours/ Honours with Research) Course and/or Three Year Multidisciplinary Undergraduate Programmes. Each subject combination will be treated as a separate application.

An applicant may submit Application Forms for more than one (01) 4-Year Honours/Honours with Research course and/or 3-Year Multidisciplinary Programme preference wise.

4. After the last date of submission of online application, a Provisional List (According to Merit) will be published on the college website. Please note that this list is published for the applicant to check the lists of respective categories (Gen/SC/ST/OBC/PWD/EWS) for respective streams and subjects and ensure that his/her application has been accepted and no inadvertent error has occurred in this respect.

If any unintentional error like non-inclusion of name or any other discrepancy is noted by the applicant or if the applicant has any academic enquiry regarding the above list, he/she may send a mail to that effect to [ug.admission@apccollege.ac.in](mailto:ug.admission@apccollege.ac.in). The window for complaint/enquiry would remain open from the time of the publication of the Provisional List till 11:59 pm the next day. Any query/complaint received after this time will not be entertained.

5. The college will require at least one day to solve the possible issues raised by applicants. Following this a Final Merit List will be published on the college website. The college will not entertain any further complaint/query after the publication of this list.

6. The Admission process will then start with publication of Merit List for Admission. The Merit Lists will be published on the college website in regular phases, according to availability of seats in each stream and subject. All concerned applicants are requested to check the college website REGULARLY (on a DAILY basis) for such information.

7. The applicants selected in the Merit List for Admission in all the phases of admission published on the college website will be informed through SMS and e-mail. However, for their own convenience all applicants must check the college website on the given date to see the Merit Lists for Admission in order to negate any room for error.

An applicant listed in the particular merit list MUST take admission in each phase of admission during in the stipulated time paying the Admission Fees online through the link given in the admission portal to complete the process. Failure to complete the admission through payment of admission fees by any selected applicant within the stipulated time will mean that the applicant will permanently lose his/her opportunity of getting admitted to the college.

8. Vacant seats on reserved categories (if any) will be filled up after de-reservation from competent authority. However, any vacancy seat of ST category can be filled up by candidate of SC category.

9. Students coming from the vocational stream can be considered for admission to Three Year Multidisciplinary Undergraduate Programmes only.

10. Please note that all admissions done through the online system are provisional subject to physical verification of original documents by the College and approval of the University. All applicants are requested to be very careful while submitting relevant information and uploading of testimonials during the online process of application/admission. Verification of documents will be done only when the students report for the classes. Dates for verification will be notified later on college website. All the original documents should be produced at the time of verification. Admission will be cancelled if the documents are found not in conformity with the declaration in the form submitted online.

11. In case the applicant is already admitted to any other college/institute during the time of admission to this college, it would be his/her responsibility to cancel that admission at the earliest otherwise he/she will face serious problems at the time of University registration.

12. In case the applicant wishes to cancel his/her admission in this college and get refund the admission fee, he/she is required to fill up the cancellation form, details of bank and submit it online. Once the cancellation is approved by the college authority the applicant can take a print out of the cancellation receipt. During the process of cancellation to be complete an OTP will be generated and sent to the registered mobile number of the applicant ONLY.

### **Eligibility for admission in the UG Programmes**

- A candidate who has passed the Higher Secondary (10+2) or its equivalent level examination is eligible to seek admission to the First Semester of the Eight Semester B.A./B.Sc./B.Com./BBA (Hons and Hons. with Research) or B.A. Music. (Hons. and Honours with Research) or in the First Semester of Six semester Multidisciplinary B.A./B.Sc./B.Com. Course of studies provided he/she has also passed in English having full marks not being less than 100.

- In any case, where there is an ambiguity regarding the admissibility of a particular examination at the Higher Secondary (10+2) level of study, the matter shall be referred to the Equivalence Committee of the University who shall determine the eligibility of the said examination.

- However, no candidate, in general shall be allowed for admission in the course after a lapse of more than 3 years from the year of passing the previous qualifying examination. Those desirous to do so need to seek prior permission from the University authority.

- The year of admission shall not be taken into account while calculating 3 years from the year of passing the previous qualifying examination.

- However, in exceptional cases a candidate may be allowed for admission after 3 years of the previous qualifying examination, but, within 3 years after discontinuation of a recognized regular Course of Study. Those desirous to do so will seek permission from the University Authority. This exception is valid for both 4-year (Hons/Hons. with Research) and 3-year Multidisciplinary UG programmes of study.

- For the purpose of determining eligibility for admission to the 4-year Honours Course, aggregate marks shall be calculated by adding the marks of top four subjects in order of marks secured by a candidate. However, marks in compulsory Environmental Education/Studies shall not be taken into account for calculation of aggregate marks. If the subject “Environmental Science” is studied as an elective subject of 100 marks, it may be taken into account for the purpose of determining the aggregate marks.

- For the purpose of determining eligibility for admission to the 3-year Multidisciplinary UG programme of study, aggregate marks shall be calculated by adding the marks of top four subjects in order of marks secured by a candidate. However, marks in compulsory Environmental Education/Studies shall not be taken into account for calculation of aggregate marks. If the subject “Environmental Science” is studied as an elective subject of 100 marks, it may be taken into account for the purpose of determining the aggregate marks.

### **Eligibility Criteria**

#### **A candidate taking up Honours in a subject must have obtained:**

- A minimum of 50% marks in the aggregate and 45% marks in the subject or related subject at the previous qualifying examination. In case of Music 45% marks in the aggregate and 45% marks in the subject Music in the previous qualifying examination

**OR**

55% marks in the subject or related subject in the previous qualifying examination

**OR**

50% marks in the aggregate when the candidate has not studied the subject in his/her previous qualifying examination provided all other clauses are satisfied.

- Candidates belonging to the Scheduled Caste or Scheduled tribe category must have obtained 40% marks in the aggregate and 40% marks in the subject/related subjects at the previous qualifying examination (10+2 level) for being eligible for admission in the Honours programme of study. However, if in any Honours subject, the number of applications is so low that 4 even the permitted intake of the college cannot be filled up, then the Principal/Teacher-in-charge may use his/her discretionary power to relax the minimum requirement criteria for admission in that particular subject. A written communication in that regard must reach the Registrar for consideration of that decision for final approval by the Vice Chancellor of the University and the decision will be communicated to the Dept. of Higher Education, Govt. of West Bengal.

### **Candidates from other Boards**

**A.** Students, who have passed the Higher Secondary (10+2) examination or its equivalent from the All India Boards/Councils or State Boards/Councils including Open Schools and vocational studies, are eligible for study at the UG level.

**B.** Students who have passed the Higher Secondary (10+2) examination or its equivalent from the All India Boards/Councils (i.e. CBSE, ISC and National Institute of Open Schooling) are not required to submit the Migration Certificate for getting Registration under this University.

**C.** Any dispute regarding eligibility criteria would be resolved by the Equivalence Committee set up by the University or by the Executive Council in its absence.

## Choice of Courses

**(A) 4-year UG (Honours/Honours with Research) Course of Studies:** Candidates will have to choose a single major discipline and any two minor disciplines along with the requisite numbers of AEC, SEC, MDC & VAC along with internship as shown in Table 1 & 2. The combination of major and two minor disciplines for the students admitted in 4 year UG (Honours/Honours with research) will be decided by the concerned college.

**(B) 3-Year Multidisciplinary Undergraduate (UG) programme of study:** A candidate is required to choose any three subjects from one or two broad category of disciplines as offered by the concerned college. He/she will be awarded a 3-year B.A./B.Sc./B. Com. in a particular discipline provided that at least two out of the three subjects chosen by him/her falls in that particular category

### **Category of Disciplines**

- (i) **Physical Sciences:** Chemistry, Physics, Electronics, Geography
- (ii) **Life Sciences:** Bio-chemistry, Botany, Zoology, Physiology, Molecular biology, Microbiology, Food & nutrition, Fishery Science, Bio-technology
- (iii) **Mathematical and Computer Sciences:** Mathematics, Statistics, Computer science, Computer application
- (iv) **Humanities:** Bengali, English, Hindi, Urdu, Arabic, Sanskrit
- (v) **Social Sciences:** Anthropology, Economics, Education, Film Studies, Physical education, Human rights, Women studies, Human development, History, Sociology, Philosophy, Political science, Journalism & Mass communication, Psychology, Environmental science
- (vi) **Commerce& Management:** Accountancy, Finance, Business management.

### **Mandatory Subject Requirement (at H. S. level)**

A candidate shall be allowed to take up the major discipline(s) under heading “A” if he/she had passed the subject(s) under heading “B” in the previous qualifying examination.

Sl. No.	A	B
1.	Mathematics	Mathematics
2.	Statistics	Statistics/Mathematics
3.	Physics	PhysicsandMathematics
4.	Chemistry	Chemistryand Mathematics
5.	Zoology	Zoology/Biology/Biotechnology/LifeScience
6.	Botany	Botany/Biology/Biotechnology/LifeScience
7.	Physiology	Physiology/Biology/Biotechnology/LifeScience
8.	Anthropology	Anthropology/Biology/Biotechnology/LifeScience
9.	Molecular Biology	Chemistry/PhysicsandBiology/Biotechnology/LifeScience

10.	Microbiology	Chemistry/PhysicsandBiology/Biotechnology/LifeScience
11.	Computer Science	ComputerApplications/ComputerScience/ Mathematics
12.	Electronics	Electronics/PhysicsandMathematics
13.	Food & Nutrition	ChemistryandBiology/LifeScience
14.	Geography	Geography/Economics/Statistics/Mathematics/Biology
15.	Economics	Mathematics
16.	Fishery Science	Biology/Biotechnology/Chemistry/Food& Nutrition/Physics/LifeSciences
17.	Computer Applications	ComputerApplications/ComputerScience
18.	Human Development	Any subject

**Structure of the 4-year Undergraduate Programme (Honours)**  
**Table1:Semester-wise and Course category-wise distribution of credits**

SEM	Major(DSC)	Minor	MDC	AEC	SEC	VAC	Inter nship	Total Credits
I	DS-1 (5), DS-2(5)	MA-1(5)		AE-1(3)		VA-1(3)		21
II	DS-3 (5), DS-4(5)	MB-1(5)		AE-2(3)		VA-2(3)		21
III	DS-5 (5), DS-6(5), DS-7(5)	MA-2(5)		AE-3(3)				23
IV	DS-8 (5), DS-9(5), DS-10(5)	MB-2(5)	MD-1(3)		SE-1(3)			26
V	DS-11(5), DS-12(5)	MA-3(5)	MD-2(3)		SE-2(3)		2	23
VI	DS-13(5), DS-14(5)	MB-3(5)	MD-3(3)		SE-3(3)			21
<b>Exit with Major after 3 years</b>	<b>70</b>	<b>30</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>6</b>	<b>2</b>	<b>135</b>
VII	DS-15 (5), DS- 16(5), DS-17(5)	MA-4(5) MB-4(5)						25
VIII	DS-18 (5), DS-19(5) DS-20 (5), DS-21(5)							20
<b>Credit</b>	<b>105</b>	<b>40</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>6</b>	<b>2</b>	<b>180</b>

DS: Discipline specific core course, MA: Minor discipline 1, MB: Minor discipline 2

Credit(5) distribution: (a) Lab-based Courses: L=3, T/P= 2,

(b)Non-Lab based Courses: L=4,T/P=1

(c)Field-based courses: P=5,

(d)Music as a Major/Minor discipline, credit distribution: L=1/2,P=4/3

### Structure of the 4 –year Undergraduate Programme (Honours with Research)

**Table 2: Semester-wise and course category-wise distribution of credits**

SEM	Major(DSC)	Minor	MDC	AEC	SEC	VAC	Intern -ship	Research project/ dissertation	Total Credits
I	DS-1(5), DS-2 (5)	MA-1(5)		AE-1(3)		VA-1(3)			21
II	DS-3(5),DS-4 (5)	MB-1(5)		AE-2(3)		VA-2(3)			21
III	DS-5(5), DS-6 (5), DS-7(5)	MA-2(5)		AE-3 (3)					23
IV	DS-8(5), DS-9 (5), DS-10(5)	MB-2(5)	MD-1(3)		SE-1(3)				26
V	DS-11(5),DS-12 (5)	MA-3(5)	MD-2(3)		SE-2(3)		2		23
VI	DS-13(5),DS-14 (5)	MB-3(5)	MD-3(3)		SE-3(3)				21
<b>Exit with Major after 3 years</b>	<b>70</b>	<b>30</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>6</b>	<b>2</b>		<b>135</b>
VII	DS-15(5),DS-16 (5), DS-17(5)	MA-4(5) MB-4(5)							25
VIII	<b>**DS-18/19/20/21(5)</b> Any one from the above pool of courses is to be chosen by the Student							15	20
<b>Credit</b>	<b>90</b>	<b>40</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>6</b>	<b>2</b>	<b>15</b>	<b>180</b>

**DS: Discipline specific core course, MA: Minor discipline 1, MB: Minor discipline 2**

**Credit(5) distribution:(a)Lab-based Courses: L=3,T/P=2,**

**(b)Non-Lab based Courses: L=4,T/P=1**

**(c)Field-based courses: P=5,**

**(d)Music as a Major/Minor discipline, credit distribution: L=1/2,P=¾**

### Structure of the 3-Year Multidisciplinary UG Programme

**Table3: Semester-wise and course category-wise distribution of credits**

SEM	Core course (A)	Core course(B)	Core course(C)	MDC	AEC	SEC	VAC	Inte rns hip	Total credits
I	MA-1(5)	MB-1(5)	MC-1 (5)		AE-1(3)		VA-1(3)		21
II	MA-2(5)	MB-2(5)	MC-2(5)		AE-2(3)		VA-2(3)		21
III	MA-3(5)	MB-3(5)	MC-3(5)		AE-3(3)			2	20



IV	MA-4(5)	MB-4(5)	MC-4(5)	MD-1(3)		SE-1(3)			21
V	MA-5(5)	MB-5(5)	MC-5(5)	MD-2(3)		SE-2(3)			21
VI	MA-6(5)	MB-6(5)	MC-6(5)	MD-3(3)		SE-3(3)			21
Credits	30	30	30	9	9	9	6	2	125

MA: Core course from discipline1, MB: Core course from discipline2, MC: Core course from discipline 3

Credit(5) distribution: (a)Lab-based Courses:L=3,T/P= 2,

(b)Non-Lab based Courses: L=4, T/P=1

(c)Field-based courses: P=5,

(d)Music as a Major/Minor discipline, credit distribution: L=1/2, P=4/3

### Curricular components of the undergraduate programme:

In accordance with NEP Curriculum Framework & Credit Framework 2020 the undergraduate programmes governed by this Advisory contain the following course components:

- Major and Minor disciplines**

*Major discipline is the discipline or subject of main focus and the degree will be awarded in that discipline. Students should secure the prescribed number of credits (about 50% of total credits) through core courses in the major discipline.*

*Minor discipline helps a student to gain a broader understanding beyond the major discipline. For example, if a student pursuing an Economics major obtains a minimum of [18] credits from a bunch of courses in Statistics, then the student will be awarded B.A. degree in Economics with a Minor in Statistics.*

In addition to major and minor disciplines, a student admitted in the 4-year Undergraduate programme (Hons./Hons. with research) has to take the following courses as shown in Table 1 & Table 2.

- Multidisciplinary Course (MDC):**

*All UG students are required to undergo 3 introductory-level courses relating to any of the broad disciplines given below. These courses are intended to broaden the intellectual experience and form part of liberal arts and science education. Students are not allowed to choose or repeat courses already undergone at the higher secondary level (12<sup>th</sup> class) in the proposed major and minor stream under this category.*

**\*\*\* Students will have to choose their MDC from fourth semester onwards from a list of subjects to be offered by the University in due course of time.**

- Ability Enhancement Course(AEC):**

Students are required to achieve competency in a modern Indian language and in the English language with special emphasis on language and communication skills. These courses aim at enabling the students to acquire and demonstrate the core linguistics skills, including critical reading and expository and academic writing skills, that help students articulate their arguments and present their thinking clearly and coherently.

- **Skill Enhancement Course (SEC):**

These courses are aimed at imparting practical skills, hands-on-training, softskills to enhance the employability of the students.

Each of the AEC and SEC courses shall carry 3 credits. Students are required to choose three SEC courses from a pool of courses in their 4th, 5th and 6th semester of study. **In AEC, they have to study three courses (each of 3 credits) of either English or Bengali (MIL) in their 1st, 2nd and 3rd semesters of study.**

- **Value Addition Courses (VAC):**

These are courses that will help develop all capacities of human beings –intellectual, aesthetic, social, physical, emotional, and moral in an integrated manner. Each of these courses carries 3 credits. **All the students taking admission in semester one, irrespective of their courses, will read Value of Yoga and Meditation in Life as their VAC in semester I and semester II.**

- **Internship:**

A course requiring students to participate in a professional activity or work experience, or cooperative educational activity with an entity external to the educational institution, normally under the supervision of an expert of the given external entity. A key aspect of the internship is induction into actual work situations. Internships involve working with local industry, government or private organizations, business organizations, artists, crafts persons, and similar entities to provide opportunities for students to actively engage in on-site experiential learning.

**The student has the option to complete a 2-credit summer internship in a lab, industrial organization, R & D lab, or through community engagement, NSS, NCC as organized by the college. The student must complete a 2-credit summer internship by his/her 5th semester of study.**

### **Different types of UG Degrees:**

- **4-year UG Degree (Honours):** A four-year UG Honours degree in the major discipline will be awarded to those who complete a four-year degree programme but who **have not secured 75%** marks in each of the Semester (out of the first six semesters) over the period of first three years of his/her study.
- **4-year UG Degree (Honours with Research):** The candidates **who have secured 75%** marks in each of the Semester (out of the first six semesters) over the period of first three years of his/her study are eligible for obtaining a Bachelor degree (Honours with Research) in his/her major discipline. Such students should do a research project or dissertation under the guidance of a faculty member of that college. The research project/dissertation shall be in the Major discipline. Such candidates must submit a Thesis/Dissertation to the University for evaluation followed by a Viva-Voce examination. The concerned candidate **must score 150** or above out of the 300 marks

allotted for Research/Dissertation work to pass or qualify for being awarded the degree of UG Honours with research in his/her major discipline.

- **3-year UG Degree with Major:** A student **admitted in a 4 years Honours programme** may exit after the 3<sup>rd</sup> year after completing 6 semesters with 3-year UG degree with a Major. Such a student will also have the option to rejoin within seven years and complete the course with a Honours degree if he is willing.
- **3-year Multidisciplinary UG Degree:** A student may also opt for a 3-year multidisciplinary UG degree which is equivalent to erstwhile B.A. General degree.

**Students seeking admission to the 1st year degree classes should take note of the following :**

- i) The last date for the submission of the admission forms should be rigidly maintained.
- ii) Merit list will be published on time and this will be followed by counselling by different departments. Time and day will be duly notified. The dates of counselling should be strictly maintained. The students who have decided their choice of subject after counselling must take their admission on the very day of counselling. If any deserving candidate's name is inadvertently left out from the list, he or she should immediately contact the Principal for rectification before the counselling.
- iii) In respect of admission the college authority reserves the right to make final decision without being answerable to any outside person, agency etc.
- iv) On the date of admission all the **ORIGINAL** documents should be produced.
- v) **All admissions are provisional.**

The admission of the S.C./S.T./O.B.C-A / O.B.C-B /Physically Challenged candidates is regulated by Government norms. Special consideration in admission may be made to those students having outstanding performance in games and sports. These candidates should furnish attested copies of S.C. / S.T. / O.B.C. certificate, issued by appropriate authority as per the latest Government Order. Physically Challenged Candidates must attach attested copies of relevant documents from the competent authority.

The Principal has the authority to reject any application for admission, without showing reasons, in the interest of the college.

## Subject Combinations offered under Choice Based by the College

1. A candidate willing to take any Major has two choices of Minors discipline against any 4-year B.A. / B.Sc. (Honours/Honours with Research) Course.
2. Candidates from B.A. / B.Sc. (Honours/Honours with Research) course will study Minor A in Semester I, III, V & VII and Minor B in Semester II, IV, VI & VII.
3. A candidate will be offered any one subject combination in 3-Year Multidisciplinary Undergraduate (UG) programme under Science or Arts stream.
4. The college also runs BBA (Honours) which is a self-financing course. Interested candidates are requested to contact through [ug.admission@apccollege.ac.in](mailto:ug.admission@apccollege.ac.in). This course being self financing, the college will not be in a position to run the course if the number of applicant is less than 50 and hence, no merit list for admission will be published for admission to this course. In that case the concerned candidates applied for would be intimated accordingly enabling him/her to fill-up the forms through admission portal.

### Subject Combinations for 4-year B.Sc. (Honours/Honours with Research) Course of Science Stream

Major discipline	Minor discipline	
	Minor A	Minor B
Economics	Mathematics	Political Science
Economics	Mathematics	Statistics
Chemistry	Physics	Mathematics
Chemistry	Computer Science	Mathematics
Physics	Electronics	Mathematics
Physics	Computer Science	Mathematics
Computer Science	Mathematics	Electronics
Microbiology	Physics	Chemistry
Microbiology	Zoology	Chemistry
Zoology	Botany	Chemistry
Zoology	Botany	Molecular Biology
Botany	Chemistry	Zoology
Botany	Molecular Biology	Zoology
Geography	Political Science	Economics
Geography	Mathematics	Economics
Mathematics	Physics	Computer Science
Mathematics	Physics	Statistics

Electronics	Mathematics	Physics
Anthropology	Zoology	Botany
Anthropology	Zoology	Food & Nutrition
Statistics	Mathematics	Physics
Statistics	Mathematics	Economics
Food & Nutrition	Chemistry	Anthropology
Food & Nutrition	Chemistry	Human Development
Human Development	Food & Nutrition	Anthropology
Fisheries Science	Botany	Zoology
Fisheries Science	Chemistry	Zoology

**Subject Combinations for 4-year B.A. (Honours/Honours with Research)  
Course of Arts Stream**

Major discipline	Minor discipline	
	Minor A	Minor B
Bengali	Philosophy	History
Bengali	Sanskrit	History
English	Philosophy	Bengali
English	Philosophy	History
Sanskrit	History	Education
Sanskrit	Philosophy	Education
Philosophy	Bengali	Education
Philosophy	History	Education
History	Education	Bengali
History	Education	Political Science
Political Science	Education	Bengali
Political Science	Education	History
Journalism & Mass Communication	Bengali	Political Science
Journalism & Mass Communication	English	Political Science
Education	History	Philosophy
Education	History	Political Science
Human Development	Philosophy	Education
Geography	Political Science	History
Geography	Political Science	Education

**Subject Combinations for 3-Year Multidisciplinary Undergraduate (UG) programme**

Sl. No.	Broad Category	Core course (A)	Core course (B)	Core course (C)
1	Humanities	Education	Philosophy	Human Development
2	Humanities	Human Development	Political Science	Education
3	Social Sciences	Physical Education	History	Political Science
4	Humanities	Sanskrit	Philosophy	History
5	Humanities	Sanskrit	History	Physical Education
6	Humanities	Physical Education	Human Development	Philosophy
7	Social Sciences	Geography	Political Science	Education
8	Social Sciences	Geography	Political Science	History
9	Life Sciences	Anthropology	Human Development	Food & Nutrition
10	Humanities	Food & Nutrition	Physical Education	Human Development
11	Social Sciences	Anthropology	Economics	Geography
12	Physical Sciences	Mathematics	Physics	Chemistry
13	Physical Sciences	Mathematics	Physics	Electronics
14	Life Sciences	Zoology	Botany	Molecular Biology
15	Life Sciences	Zoology	Botany	Anthropology
16	Life Sciences	Food & Nutrition	Molecular Biology	Zoology
17	Mathematical & Computer Sciences	Mathematics	Computer Science	Economics

**Ability Enhancement Course (AEC):** Student will choose English or Bengali for Semester I, II & III.

**Value Addition Courses (VAC):** Student will choose 'Value of Yoga and Meditation in Life' for Semester I & II.

**Intake capacity with reservations under different categories for 4-year B.A. / B.Sc. (Honours/Honours with Research) Course**

Sl. No.	Subject	Total Intake	UR	SC	ST	OBC-A	OBC-B	EWS
1	Anthropology	35	18	7	2	3	2	3
2	Bengali	107	53	21	6	10	7	10

3	Botany	63	31	13	3	6	4	6
4	Chemistry	69	34	14	4	6	5	6
5	Computer Science	89	44	18	5	8	6	8
6	Economics	53	26	11	3	5	3	5
7	Education	36	19	7	2	3	2	3
8	Electronics	89	44	18	5	8	6	8
9	English	105	52	21	6	10	6	10
10	Fisheries Science	69	35	14	4	6	4	6
11	Food & Nutrition	31	15	6	2	3	2	3
12	Geography	103	51	21	6	9	7	9
13	History	89	44	18	5	8	6	8
14	Human Development	28	14	6	2	2	1	3
15	Journalism & Mass Comm.	89	44	18	5	8	6	8
16	Mathematics	107	53	21	6	10	7	10
17	Microbiology	76	38	15	4	7	5	7
18	Philosophy	79	40	16	4	7	5	7
19	Physics	69	34	14	4	6	5	6
20	Political Science	89	44	18	5	8	6	8
21	Sanskrit	107	53	21	6	10	7	10
22	Statistics	35	18	7	2	3	2	3
23	Zoology	69	34	14	4	6	5	6

**Intake capacity with reservations under different categories for 3-Year Multidisciplinary  
B.A. / B.Sc. Undergraduate (UG) programme**

Sl. No.	Subject	Total Intake	UR	SC	ST	OBC-A	OBC-B	EWS
1	Humanities & Social Sciences	990	495	198	54	90	63	90
2	Physical Sciences	39	19	8	2	4	2	4
3	Life Sciences	55	28	11	3	5	3	5
4	Mathematical & Computer Sciences	16	8	3	1	2	1	1

**Criteria for creation of Merit list of different 4-year B.A. / B.Sc. (Honours/Honours with Research) Course & 3-Year Multidisciplinary B.A. / B.Sc. Undergraduate (UG) programme**

- ❖ Total Marks of the **Best FOUR Subjects** (at least 100 marks paper) excluding Environmental Studies & Environmental Education in the qualifying exam.
- ❖ Admission through Merit List based on Index Marks.
- ❖ Merit list is prepared based on Index Marks for all categories of candidates.

Sl.	Major Subject	Merit List Criteria
1	Bengali	Sum of marks in best four subjects + marks in Bengali of last qualifying examination. In case of tie, marks in Bengali followed by marks in English

		will be considered.
2	English	Sum of marks in best four subjects + marks in English of last qualifying examination. In case of tie, marks in English followed by marks in Bengali/other language will be considered.
3	Sanskrit	Sum of marks in best four subjects + marks in Sanskrit of last qualifying examination. In case of tie, marks in Sanskrit followed by marks in Bengali will be considered.
4	Philosophy	Sum of marks in best four subjects + marks in Philosophy of last qualifying examination. In case of tie, marks in Philosophy followed by marks in Bengali will be considered.
5	History	Sum of marks in best four subjects + marks in History of last qualifying examination. In case of tie, marks in History followed by marks in Bengali will be considered.
6	Political Science	Sum of marks in best four subjects + marks in Political Science of last qualifying examination. In case of tie, marks in Political Science followed by marks in Bengali will be considered.
7	Journalism & Mass Communication	Sum of marks in best four subjects + marks in English of last qualifying examination. In case of tie, marks in English followed by marks in Bengali will be considered.
8	Education	Sum of marks in best four subjects + marks in Education of last qualifying examination. In case of tie, marks in English followed by marks in Bengali will be considered.
9	Geography	Sum of marks in best four subjects + marks in Geography + marks in English of last qualifying examination. In case of tie, marks in Geography followed by marks in English will be considered.
10	Economics	Sum of marks in best four subjects + marks in Mathematics + marks in English of last qualifying examination. In case of tie, marks in Mathematics followed by marks in English will be considered.
11	Chemistry	Sum of marks in best four subjects + marks in Chemistry of last qualifying examination. In case of tie, marks in Chemistry followed by marks in Physics will be considered.
12	Physics	Sum of marks in best four subjects + marks in Physics + marks in Mathematics of last qualifying examination. In case of tie, marks in Physics followed by marks in Mathematics will be considered.
13	Mathematics	Sum of marks in best four subjects + 2 × marks in Mathematics of last qualifying examination. In case of tie, marks in Mathematics followed by marks in Physics will be considered.
14	Electronics	Sum of marks in best four subjects + marks in Physics + marks in Mathematics of last qualifying examination. In case of tie, marks in Physics followed by marks in Mathematics will be considered.
15	Computer Science	Sum of marks in best two subjects + 2 × marks in Physics + 2×marks in Mathematics of last qualifying examination. In case of tie, marks in Physics followed by marks in Mathematics will be considered.
16	Microbiology	Sum of marks in best four subjects + marks in Biology + marks in Chemistry of last qualifying examination. In case of tie, marks in Biology followed by marks Chemistry will be considered.
17	Zoology	Sum of marks in best four subjects + marks in Biology of last qualifying examination. In case of tie, marks in Chemistry followed by marks in English will be considered.
18	Botany	Sum of marks in best four subjects + marks in Biology + marks in Chemistry of last qualifying examination. In case of tie, marks in Biology followed by marks in Chemistry will be considered.



19	Anthropology	Sum of marks in best four subjects + marks in Anthropology/Biology of last qualifying examination. In case of tie, marks in Anthropology /Biology followed by marks in English will be considered.
20	Statistics	Sum of marks in best four subjects + marks in Mathematics/Statistics of last qualifying examination. In case of tie, marks in Mathematics/Statistics will be considered.
21	Food & Nutrition	Sum of marks in best four subjects + marks in Chemistry of last qualifying examination. In case of tie, marks in Chemistry will be considered.
22	Human Development	Sum of marks in best four subjects of last qualifying examination. In case of tie, marks in English followed by marks in Bengali will be considered.
23	Fisheries Science	Sum of marks in best four subjects + marks in Biology of last qualifying examination. In case of tie, marks in Biology will be considered.
24	3-Year Multidisciplinary B.A. UG	Sum of marks in best four subjects of last qualifying examination.
25	3-Year Multidisciplinary B.Sc. UG	Sum of marks in best four subjects of last qualifying examination.

**Fees payable at the time of Admission under different 4-year B.A. / B.Sc. (Honours/Honours with Research) Course & 3-Year Multidisciplinary B.A. / B.Sc. Undergraduate (UG) programme**

**4-year B.A. / B.Sc. (Honours/Honours with Research) Course**

No.	Major discipline	Minor discipline		Admission Fees (Rs.)
		Minor A	Minor B	
1	Bengali	Philosophy	History	1669
2	Bengali	Sanskrit	History	1669
3	Education	History	Philosophy	1769
4	Education	History	Political Science	1769
5	English	Philosophy	Bengali	1669
6	English	Philosophy	History	1669
7	Geography	Political Science	History	1989
8	Geography	Political Science	Education	1989
9	History	Education	Bengali	1669
10	History	Education	Political Science	1669
11	Human Development	Philosophy	Education	1869
12	Journalism and Mass Communication	Bengali	Political Science	1889
13	Journalism and Mass Communication	English	Political Science	1889
14	Philosophy	Bengali	Education	1669
15	Philosophy	History	Education	1669
16	Political Science	Education	Bengali	1669
17	Political Science	Education	History	1669
18	Sanskrit	History	Education	1669
19	Sanskrit	Philosophy	Education	1669
20	Anthropology	Zoology	Botany	2224

21	Anthropology	Zoology	Food And Nutrition	2224
22	Botany	Chemistry	Zoology	2324
23	Botany	Molecular Biology	Zoology	2324
24	Chemistry	Physics	Mathematics	2224
25	Chemistry	Computer Science	Mathematics	2224
26	Computer Science	Mathematics	Electronics	2124
27	Economics	Mathematics	Political Science	1804
28	Economics	Mathematics	Statistics	1904
29	Electronics	Mathematics	Physics	2124
30	Food And Nutrition	Chemistry	Anthropology	2224
31	Food And Nutrition	Chemistry	Human Development	2224
32	Geography	Political Science	Economics	2024
33	Geography	Mathematics	Economics	2024
34	Human Development	Food And Nutrition	Anthropology	2204
35	Fishery Science	Botany	Zoology	2324
36	Fishery Science	Chemistry	Zoology	2324
37	Mathematics	Physics	Computer Science	2104
38	Mathematics	Physics	Statistics	2104
39	Microbiology	Physics	Chemistry	2324
40	Microbiology	Zoology	Chemistry	2324
41	Physics	Electronics	Mathematics	2224
42	Physics	Computer Science	Mathematics	2224
43	Statistics	Mathematics	Physics	2004
44	Statistics	Mathematics	Economics	1904
45	Zoology	Botany	Chemistry	2324
46	Zoology	Botany	Molecular Biology	2324

### 3-Year Multidisciplinary B.A. / B.Sc. Undergraduate (UG) programme

Sl. No.	Core course (A)	Core course (B)	Core course (C)	Admission Fees (Rs.)
1	Education	Philosophy	Human Development	1794
2	Human Development	Political Science	Education	1794
3	Physical Education	History	Political Science	1794
4	Sanskrit	Philosophy	History	1594
5	Sanskrit	History	Physical Education	1794
6	Physical Education	Human Development	Philosophy	1994
7	Geography	Political Science	Education	1694
8	Geography	Political Science	History	1694
9	Anthropology	Human Development	Food & Nutrition	2194
10	Food & Nutrition	Physical Education	Human Development	2194

11	Anthropology	Economics	Geography	1894
12	Mathematics	Physics	Chemistry	2029
13	Mathematics	Physics	Electronics	2029
14	Zoology	Botany	Molecular Biology	2229
15	Zoology	Botany	Anthropology	2229
16	Food & Nutrition	Molecular Biology	Zoology	2229
17	Mathematics	Computer Science	Economics	1829