



ADMISSION REGULATIONS

FOR

SEMESTER WISE THREE-YEAR
B.A./ B.Sc. (MULTIDISCIPLINARY)
COURSES OF STUDIES
UNDER
[CURRICULUM AND CREDIT FRAMEWORK (CCF, 2022)]

Academic Session: 2023-24

Regulations relating to Admission for the semester wise Four-Year B.A./B.Sc. (under CCF, 2022) Courses of Studies

❖ These shall apply to every **student** prosecuting the above Courses in Raidighi College.

1. Duration of the Programme:

- The B.A./ B.Sc. Programme shall be for a minimum duration of **Six (06) Semester with odd semester and even semester.**
- Duration of each semester is Six months.
- The odd semester (1st /3rd) will start ordinarily in the month of July and the even semester in the month of January of every year.
- Only 1st Semester for the academic session 2023-24 will be start from August'23.
- Any student can be exit from Three-Year programme after completion of 2nd /4th Semester.
- Undergraduate degree programmes of 3 –years duration, with multiple entry and exit points and re-entry options, with appropriate certifications such as:
 - ✓ Awarded **Certificate** after completing 1 year (2 semesters) of study in the chosen fields of study.
 - ✓ Awarded **Diploma** after 2 years (4 semesters) of study.
 - ✓ Awarded **B.A./B.Sc. Degree** after a 3-years (6 semesters) programme of study.

- **A student prosecuting a regular course of study for semester wise degree course shall have to clear all semesters in all respect within a span of seven years from the year of admission to the particular course and combination, failing which *enrolment of the student shall stand cancelled.***

2. Applicability of the Regulations:

- a) **Students who have already successfully completed any U.G. degree earlier are not eligible to take admission into above course.**

I-Admission Regulations

3.(a) A student who has passed the Higher Secondary (10+2) or its equivalent Examination is eligible to seek admission to the 1st year of the B.A./B.Sc. (Single-Major) Course of Studies provided the candidate has also passed in English having full marks not being less than 100 and fulfills the conditions as laid down in clause 5, 10, 11 and 12.

Students who have passed the Higher Secondary (10+2) Vocational examination conducted by the West Bengal State Council of Vocational Education and Training shall be eligible to seek admission to the B.A. (Multidisciplinary) 1st year Course of Studies taking the subjects under **Humanities Discipline** only.

However, no student shall be allowed to take admission after a lapse of more than 3 years from the year of passing the previous qualifying examination.

(Explanation: The *year of admission shall not be taken* into account while calculating three years from the year of passing the previous qualifying Examination).

4. (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) need not require to submit the Migration Certificate for getting Registration under this University.

5. For the purpose of determining eligibility for admission to the B.A./B.Sc./ (Multidisciplinary) Courses, aggregate marks shall be calculated by **adding the marks in top-four subjects** in order of marks secured by a student. However, marks in **compulsory Environmental Education/Studies shall not be taken into account for calculation of aggregate marks.** However, 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.

(a) Students belonging to **Reserved Categories** taking up Major Course of Study must have obtained a **minimum of 40% marks in the aggregate or 40% marks in the subject** or related subjects at the previous qualifying examination, as the case may be.

(b) Seat reservation for admission in the first year class of three-year (six semesters) degree courses of studies shall be guided by the West Bengal State Higher Educational Institutions (Reservation in Admission), Act, 2013 and the West Bengal State Higher Educational Institutions (Reservation in Admission) Rules, 2014 and Memorandum No. 339-Edn (CS)/OM-74L/2023, dt. 26.05.2023.

6. Attendance

- A student attending at least **75% of the total number of classes** held shall be allowed to sit for the concerned Semester Examinations subject to fulfillment of other conditions laid down in the regulations.
- A student attending at least **60% but less than 75%** of the total number of classes held shall be allowed to sit for the concerned Semester Examinations subject to the **payment of prescribed condonation fees** and fulfillment of other conditions laid down in the regulations.
- A student attending **less than 60%** of the total number of classes held shall **not be allowed to sit for the concerned Semester Examinations** and he /she has to take admission to the same Semester in the very next year for attending the classes and appearing at the said Semester Examination.

*Such attendance will be calculated from the date of commencement of classes or date of admission, whichever is later.

Explanation: A student who has not been eligible to appear at any Semester-end Examination in terms of Clause 6.3 may take admission to the next higher Semester and appear at such higher Semester-end Examinations. However, such student has to take admission to the concerned Semester, for which the candidate has been ineligible under clause 6.3, in the very next available chance without pursuing any other Semester Course simultaneously.

7. Disciplines of Major & Minor subjects for B.A./ B.Sc.:

- (i) **Humanities & Language Discipline:** History, English, Bengali, Political Science, Education, Sanskrit, Philosophy, Physical Education
- (ii) **Science Discipline:** Physics, Zoology, Chemistry, Botany, Microbiology, Food and Nutrition, Mathematics, Geography, Physical Education
- (iii) **Home Science Discipline:** Food & Nutrition

8. Outline of CURRICULUM AND CREDIT FRAMEWORK (CCF):

Category of subjects:

A) Core Course (CC): Course, to be **compulsorily studied** by a student as the requirement of Core subject.

In order to make different Multidisciplinary subject combinations, the subjects of all the discipline have been taken together to create 8 smaller Multidisciplinary pools. The student shall select 2 subjects as core subjects taking not more than one subject from each pool

B) Minor: A subject to be studied by students with lesser number of courses than the two core subjects.

C) Ability Enhancement Course (AEC): Ability Enhancement Course (AEC) courses are the courses based on the knowledge of languages. There shall be two AEC courses:

- a) Compulsory English
- b) MIL/ Alternative English
 - MIL : Bengali

D) Skill Enhancement Courses (SEC):

- These courses are designed to provide skill-based knowledge and are aimed at providing competencies, skills etc. **SEC courses are based upon skill enhancement.**
- Student shall study **3 SECs 2 from each of core subjects in 1st and 2nd semester respectively.**
- 3rd semester 1 SEC from Minor subject.

E) Practical/ Tutorial:

- All courses **other than AEC & CVAC** will have one Practical/ Tutorial.
- Whenever there is a practical; there will be no Tutorial and vice-versa.
- Inclusion of P/TU components in SECs will be as mentioned in the syllabus of the respective subject.

F) Common Value Added Course (CVAC):

- These courses are based on **Knowledge of Human & Social Values.**
- There shall be **4 CVAC courses** of 2 credits each.
- In the **1st semester** there shall be 1 compulsory CVAC in **ENVS** & one compulsory CVAC in **Constitutional Values.**
- In the **2nd semester** there shall be 1 compulsory CVAC in **ENVS** & the students shall select the **other CVAC from a pool of courses.**

G) Summer Internship:

- All the students are required to do one 3 credits Summer Internship at the **end of the 2nd or 4th or 6th semester.**
- Students **completing Internship** at the end of the 2nd semester will be allowed to take exit from the course and will be awarded **Certificate of 45 credits.**

- Students ***completing Internship*** at the end of the 4th semester will be allowed to take exit from the course and will be awarded ***Diploma of 88 credits***.
- Students ***completing Internship*** at the end of the 6th semester and after successful completion of all the 6 semesters will be awarded ***B.A./B.Sc. Degree of 128 credits***.

H) **Inter Disciplinary Course (IDC):**

- There shall be ***3 IDCs*** of 3 credits each, to be studied in the ***first 3 semesters***.
- The students shall take IDC from the different subjects ***other than the Core subjects and Minor subjects ,not more than one from the each of the Multidisciplinary Pool***.

9. Course Structure

COURSE STRUCTURE-MDC

	CC1	CC2	Minor	IDC	AEC	SEC	CVAC	Summer Internship	Total Credit
Semester	8x4= 32	8x4= 32	6x4= 24	3x3=9	4x2= 8	3x4=12	4x2=8	1x3= 3	124
1	1x4= 4 3TH+1P/TU	1x4= 4 3TH+1P/TU		1x3=3 2TH+1P/TU	1x2= 2 2TH+0P/TU	1x4= 4	2x2=4		21
2	1x4= 4 3TH+1P/TU	1x4= 4 3TH+1P/TU		1x3=3 2TH+1P/TU	1x2= 2 2TH+0P/TU	1x4= 4	2x2=4		21
3	1x4= 4 (3TH+ P/TU)	1x4= 4 3TH+1P/TU	1x4= 4 3TH+1P/TU	1x3=3 2TH+1P/TU	1x2= 2 2TH+0P/TU	1x4= 4			21
4	2x4=8 4x(3TH+1P/TU)	2x4= 8 2x(3TH+1P/TU)	1x4= 4 (3TH+1P/TU)		1x2= 2 2TH+0P/TU				22
5	2x4= 8 2x(3TH+1P/TU)	1x4= 4 3TH+1P/TU	2x4= 8 2x(3TH+1P/TU)						20
6	1x4= 4 (3TH+1P/TU)	2x4= 8 2x(3TH+1P/TU)	2x4= 8 2x(3TH+1P/TU)						20
Credits	8x4= 32	8x4= 32	6x4= 24	3x3= 9	4x2= 8	3x4= 12	4x2=8		125+3 =128
Marks	8x100=800	8x100=800	6x100=600	3x75=225	4x50=200	3x100=300	4x50=200		Total Marks =3200

Marks= 25 marks per credit.

Total credit=125+3 (for summer internship) = 128

Summer Internship: As mentioned in clause no. 8 (G)

10. Disciplines:

There will be three broad disciplines:

- i) Science and ii) Humanities & Languages iii) Home Science

Types of subjects:

- i) **Core Courses:** All students shall have to take 16 (sixteen) Core Courses from 2 (two) subjects taking 8 (eight) from each core subjects.
- ii) **Minor course:** A subject to be studied by the student with lesser number of courses other than the two core subjects. All students shall have to study 6 (six) courses from Minor subject.
- iii) **Inter Disciplinary Course (IDC):**
- A student will have to opt for three IDCs (one in each of the first three semesters) from a pool of courses offered in the different disciplines.
 - These courses must be different from the Core and Minor subject.
- iv) **Skill Enhancement Course (SEC):**
- SEC courses are based upon skill enhancement.
- The students shall study 3 SECs 1 from each of 2 core and 1 minor subject taken.
- v) **Common Value Added Course (CVAC):**
- There shall be 4 CVAC courses of 2 credits each.
 - In the 1st semester there shall be 1 compulsory CVAC in ENVS & one CVAC in Constitutional Values.
 - In the 2nd semester there shall be 1 compulsory CVAC in ENVS & the students shall select the other CVAC from a pool of courses.
- vi) **Ability Enhancement Course (AEC):**
- All students shall have to study 4 AEC courses of 2 credits each (one in each of the first 4 semesters).
 - There will be a **compulsory AEC**, named **Compulsory English** which shall be studied in the 1st and 2nd semesters.
 - There will be an **optional AEC** (MIL: Bengali) to be studied in the 3rd & 4th semesters.

11. List of subjects of the B.A./B.Sc. (3-Years Multidisciplinary) courses offered :

List of Subjects			
1. English			
2. Bengali			
3. History			
4. Political Science			
5. Education			
6. Geography			
7. Physics			
8. Microbiology			
9. Zoology			
10. Botany			
11. Chemistry			
12. Mathematics			
13. Food & Nutrition			
14. Physical Education			
15. Sanskrit			
16. Philosophy			
AEC	IDC	CVAC	SEC
1. Compulsory English	All subjects offered	1.Environmental Studies (Compulsory)	Students shall study 3 SECs one each from 2 core subjects and 1 from minor subject
2. MIL		2.Constitutional values (Compulsory)	
i. Bengali		3. Optional CVAC	

12. A student shall be allowed to take up the subject(s) under heading “A” if the candidate had passed the subject(s) under heading “B” at the previous qualifying examination

Sl. No.	A	Sl. No.	B
1.	Mathematics	1.	Mathematics/Business Mathematics
2.	Physics	3.	Physics and Mathematics
3.	Chemistry	4.	Chemistry
4.	Zoology	5.	Zoology/Biology/Bio-Technology
5.	Botany	6.	Botany/Biology/Bio-Technology
6.	Physiology	7.	Physiology/Biology/Bio-Technology
7.	Microbiology	10.	Biology/Bio-Technology and Chemistry/Physics
8.			
9.			
10.			

13 . A student is required to choose not more than one subject from any of the groups mentioned hereunder:

GROUPS:

Group-I: Physics, Zoology, Education, Physical Education

Group-II: History, Mathematics

Group-III: Chemistry, Sanskrit

Group-IV: Botany, Food & Nutrition.

Group-V: Political Science

Group-VI: Geography, Philosophy, Microbiology

Group-VII: English.

Group-VIII: Bengali

Nomenclature of degree:

A student taking up Multidisciplinary Courses of Studies for the B.A. Degree shall study:

- i) Both the core subjects and the minor subject from the Humanities discipline.
- or**
- ii) Any two of the three subjects (two core and one minor subjects) from the Humanities Discipline and the other from the Science/ Home Science discipline.

A student taking up Multidisciplinary Courses of Studies for the B.Sc. Degree shall study:

- i) Both the core subjects and the minor subject from the Science/ Home Science discipline.
 - or**
 - ii) Any two of the three subjects (two core and one minor subjects) from the Science/ HomeScience discipline and the other from the Humanities discipline.
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3 YEARS BA Multidisciplinary Degree Programme						
Subject Combinations for 1st Semester 2023-24						
CC1 (Core Course 1)	CC2 (Core Course 2)	MINOR	IDC1	AEC	SEC	CVAC
BENGALI	EDUCATION	POLITICAL SCIENCE	PHILOSOPHY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
EDUCATION	PHILOSOPHY	HISTORY	POLITICAL SCIENCE	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
BENGALI	HISTORY	POLITICAL SCIENCE	EUCATION	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
POLITICAL SCIENCE	EDUCATION	HISTORY	BENGALI	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
BENGALI	SANSKRIT	HISTORY	POLITICAL SCIENCE	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
PHYSICAL EDUCATION	HISTORY	POLITICAL SCIENCE	SANSKRIT	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
GEOGRAPHY	HISTORY	BENGALI	POLITICAL SCIENCE	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
BENGALI	ENGLISH	EDUCATION	HISTORY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES

3 YEARS B.Sc Multidisciplinary Degree Programme						
Subject Combinations for 1st Semester 2023-24						
CC1 (Core Course 1)	CC2 (Core Course 2)	MINOR	IDC1	AEC	SEC	CVAC
CHEMISTRY	MICROBIOLOGY	FOOD & NUTRITION	ZOOLOGY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
ZOOLOGY	GEOGRAPHY	PHYSICAL EDUCATION	BOTANY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
FOOD & NUTRITION	CHEMISTRY	ZOOLOGY	BOTANY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
MATHEMATICS	PHYSICS	CHEMISTRY	PHYSICAL EDUCATION	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
MICROBIOLOGY	ZOOLOGY	CHEMISTRY	GEOGRAPHY	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES
ZOOLOGY	BOTANY	CHEMISTRY	FOOD & NUTRITION	COMP. ENGLISH	SEC (CC1)	ENVS & CONSTITUTIONAL VALUES

SAMPLE SUBJECT COMBINATION of Three-Year B.A/B.SC Multidisciplinary Programme:

THREE-YEAR B.A/B.SC MULTIDICIPLINARY COURSE									
SAMPLE SUBJECT COMBINATION OF DEPARTMENT OF MATHEMATICS									
	CC1	CC2	Minor	IDC	AEC	SEC	CVAC	Summer Internship	Total Credit
Semester	8x4= 32	8x4= 32	6x4= 24	3x3=9	4x2= 8	3x4=12	4x2=8	1x3= 3	128
1	MATHEMATICS 1	PHYSICS 1	xxxx	Physical Education	COMPULSORY ENGLISH	MATHEMATICS SEC 1	ENVS & Constitutional Values	xxxx	21
2	MATHEMATICS 2	PHYSICS 2	xxxx	ZOOLOGY	COMPULSORY ENGLISH	PHYSICS SEC 2	ENVS & Bengali	If exit Internship	21
3	MATHEMATICS 3	PHYSICS 3	CHEMISTRY 3	BOTANY	ALT. ENGLISH	CHEMISTRY SEC 3	xxxx	xxxx	21
4	MATHEMATICS 4A	PHYSICS 4A	CHEMISTRY 4	xxxx	ALT. ENGLISH	xxxx	xxxx	If exit Internship	22
	MATHEMATICS 4B	PHYSICS 4B							
5	MATHEMATICS 5A	PHYSICS 5	CHEMISTRY 5A	xxxx	xxxx	xxxx	xxxx	xxxx	20
	MATHEMATICS 5B		CHEMISTRY 5B						
6	MATHEMATICS 6A	PHYSICS 6A	CHEMISTRY 6A	xxxx	xxxx	xxxx	xxxx	Internship	20
		PHYSICS 6B	CHEMISTRY 6B						
Marks	8x100=800	8x100=800	6x100=600	3x75=225	4x50=200	3x100=300	4x50=200	1x75=75	3200