## ADMISSION FOR ACADEMIC SESSION- 2024-25

## Three-Year B.A./ B.Sc. Multidisciplinary Degree Programme under CCF 2022

A candidate who has passed the Higher Secondary (10+2) or its equivalent Examination (2021 onwards) is eligible to seek admission to the $1^{\text {st }}$ Semester of 1 st year of the Three-Year B.A./B.Sc. (Multidisciplinary) Degree Programme of Studies provided the candidate has also passed in English having full marks not being less than 100. 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.

For the purpose of determining eligibility to admission to the Three-Year B.A./B.Sc. (Multidisciplinary) Degree Programme of Studies, 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.

For Three-Year B.A./B.Sc. (Multidisciplinary) Degree Programme a student is required to choose any one of the following groups of subjects comprising of 2 (two) Core subjects and 1 (one) Minor subject.

SUBJECT COMBINATION FOR 3-YEAR B.A./ B.SC. MULTIDISCIPLINARY DEGREE
(In accordance with University of Calcutta Admission norms)

| SI. No. | PROGRAM | C1 | C2 | Minor |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Three-Year B.A. (Multidisciplinary) | SOCIOLOGY | JOURNALISM \& MASS COMM | POLITICAL SCIENCE |
| 2 |  | HISTORY | POLITICAL SCIENCE | EDUCATION |
| 3 |  | PHILOSOPHY | SANSKRIT | EDUCATION |
| 4 |  | BENGALI | EDUCATION | POLITICAL SCIENCE |
| 5 |  | HISTORY | GEOGRAPHY | POLITICAL SCIENCE |
| 6 |  | BENGALI | JOURNALISM \& MASS COMM | FILM STUDIES |
| 7 |  | ENGLISH | JOURNALISM \& MASS COMM | FILM STUDIES |
| 8 |  | ENGLISH | EDUCATION | HISTORY |
| 9 |  | FILM STUDIES | JOURNALISM \& MASS COMM | SOCIOLOGY |
| SI. No. | PROGRAM | C1 | C2 | Minor |
| 1 | Three-Year B.Sc. (Multidisciplinary) | STATISTICS | GEOGRAPHY | ECONOMICS |
| 2 |  | STATISTICS | MATHEMATICS | ECONOMICS |
| 3 |  | CHEMISTRY | MATHEMATICS | PHYSICS |
| 4 |  | MICROBIOLOGY | ZOOLOGY | BOTANY |
| 5 |  | BOTANY | ZOOLOGY | CHEMISTRY |
| 6 |  | BOTANY | MICROBIOLOGY | CHEMISTRY |

A candidate shall not be allowed to take up any subject in any category if she has failed the subject in the previous qualifying examination.
College authority will not be responsible, in any way, for wrong combinations chosen by the students.

The B.A./ B.Sc. Programme shall be for a minimum duration of $\operatorname{six}(06)$ consecutive semesters (with an exit option after 2nd and 4th) of six months each, i.e. The odd semester will start ordinarily in the month of July and the even semester in the month of January of every year. 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.

## In Semester-I a student will have to study Courses in the following category of subjects.

A) Core Course (CC): 2 (two) Core Courses from 2 (two) subjects taking 1 (one) from each core subjects.
B) Ability Enhancement Course (AEC): 1(one) paper/Course of Compulsory English
C) Skill Enhancement Courses (SEC): 1(one) paper/Course based on first Core subject.
D) Practical/ Tutorial: All courses other than AEC \& CVAC will have one Practical/ Tutorial. Wherever there is a practical, there will be no Tutorial and vice-versa.
E) Common Value Added Course (CVAC): 2(two) paper/Course- 1 compulsory CVAC in ENVS \& one compulsory CVAC in Constitutional Values.
F) Inter Disciplinary Course (IDC): 1(one) paper/Course from the different subjects other than the Major and Minor subjects

CONDITIONS FOR TAKING UP CORE/MINOR COURSES AS FOLLOWS:

| SUBJECT | MAJOR/MINOR | STUDENT MUST PASS THE SUBJECT(S) AT THE PREVIOUS <br> QUALIF YING EXAMINATION |
| :--- | :--- | :--- |
| Mathematics | Core/Minor | Mathematics/Business Mathematics/Applied Mathematics |
| Chemistry | Core/Minor | Chemistry |
| Botany | Core/Minor | Botany/Biology/Bio-Technology |
| Microbiology | Core/Minor | Biology/Bio-Technology and Chemistry/Physics |
| Zoology | Core/Minor | Zoology/Biology/Bio-Technology |
| Physics | Core/Minor | Physics and Mathematics |
| Statistics | Core/Minor | Statistics/Business Mathematics/Mathematics/Applied Mathematics |

SEAT MATRIX FOR 3-YEAR B.A./ B.SC. MULTIDISCIPLINARY DEGREE PROGRAMME

| 3 YEAR <br> MULTIDISCIPLINARY | SOCIAL CATEGORY |  |  |  |  |  | $\begin{aligned} & \text { TOTAL } \\ & \text { SEAT } \\ & \text { COUNT } \end{aligned}$ | PWD |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 45\% | 10\% | 22\% | 6\% | 10\% | 7\% |  | 5\% | 5\% | 5\% | 5\% | 5\% | 5\% |
|  | UR | $\begin{aligned} & \hline \text { GEN } \\ & \text { EWS } \end{aligned}$ | SC | ST | OBCA | $\begin{gathered} \mathrm{OBC} \\ \mathbf{B} \end{gathered}$ |  | UR | $\begin{aligned} & \text { GEN } \\ & \text { EWS } \end{aligned}$ | SC | ST | $\underset{\mathbf{A}}{\mathrm{OBC}}$ | $\begin{gathered} \mathrm{OBC} \\ \mathbf{B} \end{gathered}$ |
| BA <br> MULTIDISCIPLINARY | 192 | 43 | 94 | 26 | 43 | 30 | 428 | 9 | 2 | 5 | 1 | 2 | 2 |
| BSC <br> MULTIDISCIPLINARY | 44 | 10 | 21 | 6 | 10 | 7 | 98 | 2 | 1 | 1 | 0 | 1 | 0 |

Seat reservation for admission in the first year class of three-year (six semesters) degree programme 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.

## OUTLINE OF CURRICULUM AND CREDIT FRAMEWORK (CCF): Category of subjects:

A) Core Courses: Courses, to be compulsorily studied by a student as the requirement of Core subjects. All students shall have to take 16 (sixteen) Core Courses from 2 (two) subjects taking 8 (eight) from each core subjects.
B) 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. (To be studied from Semester-III)
C) Inter Disciplinary Course (IDC): There A student will have to opt for three IDCs (one in each of the first three semesters) from a pool of subjects offered by the different disciplines. These courses must be different from the Core \& Minor subjects.
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 2 SECs based on Major subjects in 1st and 3rd semester. In the 2 nd semester the student can study Artificial Intelligence (for Science discipline) or Digital Empowerment (for Humanities \& Language discipline) or as specified in the syllabus of the concerned Major subject.
E) 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.
F) 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 1 st and 2 nd semesters and there will be an optional AEC (MIL/ Alt. Eng) to be studied in the 3rd \& 4th semesters.
G) Summer Internship: All the students are required to do one 3 credits Summer Internship at the end of the 2 nd or 4th or 6th semester. Students completing Internship at the end of the 2 nd semester will be allowed to take exit from the course and will be awarded Certificate of $45(42+3)$ 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 $88(85+3)$ 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 (125+3) credits

3-Year B.A./ B.Sc. Multidisciplinary Degree Programme
COURSE STRUCTURE-CCF, 2022

| 気 | CC1 | CC2 | Minor | Inter Disciplina ry Course (IDC) | Ability <br> Enhance <br> ment <br> Course <br> (AEC) | Skill <br> Enhance ment Course (SEC) | Common Value Added Course (CVAC) | Summer <br> Internship | Total Credits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\checkmark$ | 8x4=32 | 8x4=32 | 6x4=24 | $3 \times 3=9$ | 4x2=8 | 3x4=12 | $4 \times 2=8$ | 1x3=3 | 128 |
| Sem-1 | $\begin{aligned} & 1 \times 4=4 \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=4 \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1 \times 3=3 \\ & 2 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH}+0 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ | $1 \mathrm{x} 4=4$ | $2 \times 2=4$ |  | 21 |
| Sem-2 | $\begin{aligned} & 1 \times 4=4 \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=\mathbf{4} \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1 \times 3=3 \\ & 2 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH}+0 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $1 \mathrm{x} 4=4$ | $2 \times 2=4$ |  | 21 |
| Sem-3 | $\begin{aligned} & 1 \times 4=4 \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=4 \\ & \text { 3TH+1P/ } \\ & \text { TU } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=\mathbf{4} \\ & \text { 3TH+1P/ } \\ & \text { TU } \end{aligned}$ | $\begin{aligned} & 1 \times 3=3 \\ & 2 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH}+0 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $1 \mathrm{x} 4=4$ |  |  | 21 |
| Sem-4 | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU }) \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU }) \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH}+0 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ |  |  |  | 22 |
| Sem-5 | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU }) \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU }) \\ & \hline \end{aligned}$ |  |  |  |  |  | 20 |
| Sem-6 | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU }) \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+1 \\ & \text { P/TU) } \\ & \hline \end{aligned}$ |  |  |  |  |  | 20 |
| Credi ts | $8 \times 4=32$ | $8 \times 4=32$ | 6x4=24 | $3 \times 3=9$ | $4 \times 2=8$ | $3 \times 4=12$ | 4x2=8 | 1x3=3 | $\begin{array}{r} 125+3 \\ =128 \\ \hline \end{array}$ |
| Marks | $\begin{aligned} & 8 \times 100= \\ & 800 \end{aligned}$ | $\begin{aligned} & 8 \times 100= \\ & 800 \end{aligned}$ | $\begin{aligned} & 6 \times 100= \\ & 600 \end{aligned}$ | $\begin{aligned} & 3 \times 75= \\ & 225 \end{aligned}$ | $\begin{aligned} & 4 \times 50= \\ & 200 \end{aligned}$ | $\begin{aligned} & 3 \times 100= \\ & 300 \\ & \hline \end{aligned}$ | $4 \times 50=200$ | $\begin{aligned} & 3 \times 75= \\ & 225 \end{aligned}$ | Total <br> Marks <br> = 3200 |

Marks=25marks per credit
Total Credit $=\mathbf{1 2 5}+\mathbf{3}($ for Summer Internship $)=128$

## 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/ Home Science discipline and the other from the Humanities discipline

