# General Guideline for Applicants of B. A Honours (4 Year) Course under Curriculum and Credit Framework (CCF) 

## 1. Name of the Course: <br> B.A Honours

## 2. Duration of the Program: 4 Years

The B.A Programme shall be for a minimum duration of Eight (08) (with an exit option after completion of $2^{\text {nd }} / 4^{\text {th }} / 6^{\text {th }}$ Semesters) consecutive semesters of Six months each. A student pursuing 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.

## 3. Admission Regulations

1. 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. Honours Course of Studies provided the student has also passed in English having full marks not being less than 100.
2. However, no student shall be allowed admission after a lapse of more than 3 years from the year of passing the previous qualifying examination.
3. 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 submit the Migration Certificate for getting Registration under this University.

### 3.1 Eligibility Criteria for Major Course

a) A minimum of $\mathbf{5 0 \%}$ marks in the aggregate and $\mathbf{4 5 \%}$ marks in the subject or related subject at the previous qualifying examination.
or
b) $\mathbf{5 5 \%}$ marks in the subject or related subject at the previous qualifying examination.
or
c) $\mathbf{5 0 \%}$ marks in the aggregate when the student has not studied the subject in his/her previous qualifying examination.
or
d) Students belonging to Reserved Categories taking up Major Course of Study must have obtained a minimum of $\mathbf{4 0 \%}$ marks in the aggregate or $\mathbf{4 0 \%}$ marks in the subject or related subjects at the previous qualifying examination, as the case may be.

## 4. Ranking Rules

## Aggregate marks in top-four subjects

For the purpose of determining eligibility for admission to the B.A Honours 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. Nevertheless, 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.

## 5. Reservation Rules

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. Outline of Curriculum and Credit Framework (CCF):

Subjects available in Humanities Discipline: History, English, Bengali, Hindi, Political Science, Sanskrit, Philosophy, Education, French.

Subjects available as Major: History, English, Bengali, Political Science, Philosophy, Education, French.

### 6.1 Specific Guidelines for Choosing Subject Combination

### 6.1.1 Discipline Specific Core Course (DSCC):

DSCC has to be compulsorily studied by a student as a core requirement of the Honours/Major Subject. There will be 22 courses for every Major Subjects. A student will have to choose one Major Subject from the above list of major subjects.

### 6.1.2 Minor

The student shall select two subjects as Minor from rest of the subjects available in Humanities discipline (other than Major Subject). A student will have to take 8 Minor Courses from 2 subjects.

### 6.1.3 Ability Enhancement Course (AEC):

There will be two courses to be studied as AEC in consecutive first four semesters as given below:

1. Compulsory English
2. Bengali, Hindi, Alternative English (Any one)

### 6.1.4 Skill Enhancement Course (SEC):

The students shall study three $\boldsymbol{S E C}$ courses in consecutive first three semesters as mentioned below:

SEC I: One course from Major Subject

## SEC II: Digital Empowerment

SEC III: Another course from Major Subject

### 6.1.5 Common Value Added Course (CVAC):

There will be four courses as to be taken as CVAC in consecutive first two semesters as follows:

SEM I: One course from $\operatorname{ENVS}$ \& one course from Constitutional Values
SEM II: One course from $\mathbf{E N V S}$ \& one course that will be intimated later

### 6.1.6. Summer Internship:

All the students are required to do one 3 credits Summer Internship at the end of the $2^{\text {nd }}$ or $\boldsymbol{4}^{\text {th }}$ or $\boldsymbol{6}^{\text {th }}$ semester. Students completing Internship at the end of the $2^{\text {nd }}$ 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 $4^{\text {th }}$ semester will be allowed to take exit from the course and will be awarded Diploma of $\mathbf{8 8}(85+3)$ credits. Students completing Internship at the end of the $6^{\text {th }}$ semester and after successful completion of all the 6 semesters will be awarded B.A. Degree of $128(125+3)$ credits.

### 6.1.7 Inter Disciplinary Course (IDC):

There shall be three IDCs to be studied in the first three semesters. The choice of IDC will be intimated to the applicants at a later stage. However, the list subjects for the choice of IDC will be same as list of subjects available in Humanities discipline.

Important Note: A Candidate shall be allowed to take up the subject(s) under heading " A " if he/she had passed the subject(s) under the heading " $B$ " at the previous qualifying examinations.

| A | B |
| :---: | :---: |
| Education | Psychology/Philosophy/ Mathematics/Sociology/Economics/Political <br> Science/History /Statistics /Physics /Chemistry /Biology |
| Philosophy | Psychology/ Math/ Education/ Sociology/Political Science |

Allowed Major and Minor Subject combinations for 4 Year B. A Honours Course

| Program | Major | Minor 1(one subject) | Minor 2 (one subject other than minor 1) |
| :---: | :---: | :---: | :---: |
| B. A <br> Honours | Bengali | History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French | History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French |
| B. A <br> Honours | Education | Bengali, History, English, Hindi, Political Science, Sanskrit, Philosophy, French | Bengali, History, English, Hindi, Political Science, Sanskrit, Philosophy, French |
| B. A <br> Honours | History | Bengali, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French | Bengali, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French |
| B. A <br> Honours | English | Bengali, History, Hindi, Political Science, Sanskrit, Philosophy, Education, French | Bengali, History, Hindi, Political Science, Sanskrit, Philosophy, Education, French |
| B. A <br> Honours | Political Science | Bengali, History, English, Hindi, Sanskrit, Philosophy, Education, French | Bengali, History, English, Hindi, Sanskrit, Philosophy, Education, French |
| B. A <br> Honours | French | Bengali, History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, | Bengali, History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, |
| B. A <br> Honours | Philosophy | Bengali, History, English, Hindi, Political Science, Sanskrit, Education, French | Bengali, History, English, Hindi, Political Science, Sanskrit, Education, French |

# Example of Subject Selection: B. A Honours Bengali 

1. Major Subject [22 Courses, Credits: 4 each, Total:88]: Bengali
2. Minor Subject

First Choice, m1 [4 Courses, Credits: 4 each, Total:16]:
History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French (Any 1)
Second Choice, m2 [4 Courses, Credits: 4 each, Total:16]:
History, English, Hindi, Political Science, Sanskrit, Philosophy, Education, French (Any 1 other than m1)

## 3. Ability Enhancement Course (AEC):

## AEC1[2 Courses, Credits: 2 each, Total:4]:

Compulsory English [one course each in Sem I \& II]
AEC2[2 Courses, Credits: 2 each, Total:4]:
Bengali, Hindi, Alternative English (Any 1) [one course each in Sem I \& II]
4. Skill Enhancement Course (SEC) [3 Courses, Credits: 4 each, Total:12]:

SEC1: Bengali [one course each in Sem I \& III]
SEC2: Digital Empowerment [one course in Sem II]

## 5. Common Value Added Course (CVAC) [4 Courses, Credits: 2 each, Total:8]:

CVAC1: ENVS [one course each in Sem I \& II]
CVAC2: Constitutional Values [one course in Sem I]
CVAC3: From pool of subjects

## 6. Inter Disciplinary Course (IDC) [3 Courses, Credits: 3 each, Total:9]:

There shall be three IDCs to be studied in the first three semesters. The choice of IDC will be intimated to the applicants at a later stage. However, the list subjects for the choice of IDC will be same as list of subjects available in Humanities discipline.

Course Structure in Tabular Format

|  | DSCC/ Core (Major) | $\begin{aligned} & \text { Minor } \\ & (\mathrm{m} 1 \& \mathrm{~m} 2) \end{aligned}$ | IDC | AEC | SEC | CVAC | Summer Internship | Dissertation/ <br> Research work | Total Credit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Semester | $22 \times 4=88$ | $8 \times 4=32$ | $3 \times 3=9$ | $4 \times 2=8$ | $\begin{aligned} & \hline 3 \times 4= \\ & 12 \end{aligned}$ | $\begin{aligned} & 4 \times 2= \\ & 8 \end{aligned}$ | 1x3=3 | $\begin{aligned} & (1 \times 4=4)+ \\ & (1 \times 8=8)=12 \end{aligned}$ | 172 |
| 1 | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 4=4(\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 3=3 \\ & 2 T H \\ & +1 P / T U \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +O P / T U \end{aligned}$ | $1 \times 4=4$ | $\begin{aligned} & 2 \times 2= \\ & 4 \end{aligned}$ |  |  | 21 |
| 2 | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 4=4(\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 3=3 \\ & 2 T H \\ & +1 P / T U \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +O P / T U \end{aligned}$ | $1 \times 4=4$ | $\begin{aligned} & 2 \times 2= \\ & 4 \end{aligned}$ |  |  | 21 |
| 3 | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 1 \times 4=4(\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +O \mathrm{P} / \mathrm{TU} \end{aligned}$ | $1 \times 4=4$ |  |  |  | 21 |
| 4 | $\begin{aligned} & 4 \times 4=16 \\ & 4 \times(3 T H+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 1 \times 4=4(\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ |  | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ |  |  |  |  | 22 |
| 5 | $\begin{aligned} & 4 \times 4=16 \\ & 4 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & \hline \mathrm{m} 1+\mathrm{m} 2 \\ & 2 \times 4=8 \\ & 2 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 24 |
| 6 | $3 \times 4=12$ <br> $3 \times(3 \mathrm{TH}+$ <br> 1P/TU) | $\begin{aligned} & 2 \times 4=8 \\ & m 1+m 2 \\ & 2 \times(3 T H+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 20 |
| 7 | $\begin{aligned} & 4 \times 4=16 \\ & 4 \times(3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU}) \\ & \hline \end{aligned}$ |  |  |  |  |  |  | 1×4* | 20 |
| 8 | $\begin{aligned} & 3 \times 4=12 \\ & 3 \times(3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 1x8* | 20 |
| Credits | 22x4=88 | $8 \times 4=32$ | $3 \times 3=9$ | 4x2=8 | $\begin{aligned} & 3 \times 4= \\ & 12 \end{aligned}$ | $\begin{aligned} & \hline 4 \times 2= \\ & 8 \end{aligned}$ |  | $(1 \times 4)+(1 \times 8)=12$ | $\begin{aligned} & \hline 169+3= \\ & 172 \end{aligned}$ |
| Marks | $\begin{aligned} & 22 \times 100= \\ & 2200 \end{aligned}$ | $8 \times 100=800$ | $\begin{aligned} & 3 \times 75= \\ & 225 \end{aligned}$ | $\begin{aligned} & 4 \times 50= \\ & 200 \end{aligned}$ | $\begin{aligned} & 3 \times 100= \\ & 300 \end{aligned}$ | $\begin{aligned} & 4 \times 50 \\ & =200 \end{aligned}$ |  | $\begin{aligned} & 1 \times 100+1 \times 200= \\ & 300 \end{aligned}$ | Total <br> Marks <br> =4300 |

