# VIDYASAGAR COLLLEE FOR WOMEN 

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## Admission Brochure

# VIDYASACAR COLLESE FOR WOMEN 

## 39, Sankar Chosh Lane, Kolkata 700006

## Admission to Under Graduate 3-Year Multidisciplinary/4-Year Honours Programme <br> [under Curriculum and Credit Framework (CCF, 2022)]

## ADMISSION

## Academic Session: 2023-24

## IMPORTANT DATES AT A GLANCE

| Particulars | Date |
| :--- | :---: |
| Submission of Online Application Form | From 01.07.2023 to 15.07.2023 <br> [Upto 11.30 PM] |
| Application Fee | NIL |
| Publication of Provisional Merit List | $\mathbf{1 7 . 0 7 . 2 0 2 3}$ |
| Dates of Admission [19.07.2023 Phase] | Will be notified in due course |
| Date of admission of other phases |  |

# VIDYASAGAR COLLEEE FOR WOMEN <br> 39, Sankar Ghosh Lane, Kollkata 700006 

## Admission to Under Graduate 3-Year Multidisciplinary/4-Year Honours

## Programme

[under Curriculum and Credit Framework (CCF, 2022)]

## 1. Admission Rules:

a) A candidate who has passed the Higher Secondary $(10+2)$ or its equivalent Examination is eligible to seek admission to the $1^{\text {st }}$ year of the 4 -Year ( 8 semesters) B.A./B.Sc. Honours Courses and 3-Year ( 6 semesters) B.A./B.Sc. Multidisciplinary courses of Studies under CCF, 2022 conducted by the University of Calcutta, provided he/she has also passed in English having full marks not being less than 100 and fulfills the conditions mentioned below.

Candidates 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. (General) $1^{\text {st }}$ year Course of Studies taking the subjects under Humanities Division only.

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

Explanation: The year of admission will not be taken into account while calculating five years from the year of passing the previous qualifying Examination. For example, if a candidate had passed $10+2$ examination in 2020, he/she will also be eligible for applying in 2023 for the session 2023-2024.
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 Migration Certificate for getting Registration under University of Calcutta.

For the purpose of determining eligibility for admission to the B.A./B.Sc. (Honours/Multidisciplinary) Courses, aggregate marks shall be calculated by adding the marks in top-four subjects in order of marks secured by a candidate. Marks in compulsory Environmental Education/Studies will 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.

## 2. Eligibility Criteria for Application:

> A student taking up Major Course in a subject under 4-Year Honours Programme must have obtained:

* General, OBC\& EWS Category:
$50 \%$ marks in aggregate with $45 \%$ marks in the subject or related subject(s)* at the previous qualifying examination

OR
55\% marks in the subject or related subject(s)* at the previous qualifying examination and pass marks in aggregate

OR
$50 \%$ marks in aggregate in case of the candidate opting for Honours in the subject which is not included in her previous qualifying examination.

* SC/ST Category:

40\% marks in aggregate
$40 \%$ marks in the subject and pass marks in aggregate
OR
$40 \%$ marks in the subject or related subject(s)* at the previous qualifying examination.

* For 3-Year Multidisciplinary Course, Applicant must qualify in H.S or equivalent Examination
* A candidate will be allowed to take up the subject(s) under heading '(A)' if she has passed the subject(s) under heading '(B)' in the previous qualifying examination as elaborated in Table- 1 below.

| SI. No. | A | B |
| :---: | :--- | :--- |
| 1. | Mathematics | Mathematics/Business Mathematics |
| 2. | Physics | Physics and Mathematics |
| 3. | Chemistry | Chemistry |
| 4. | Zoology | Zoology/Biology/Biotechnology |
| 5. | Botany | Botany/Biology/Biotechnology |
| 6. | Physiology | Physiology/Biology/Biotechnology |
| 7. | Electronics | Electronics/Physics and Mathematics |

Some special conditions for admission to Major Courses in Economics, Mathematics, Chemistry, Physiology and Philosophy

| Sl. No | For taking up <br> Major in |  | Must qualify in the subject(s) |
| :---: | :---: | :--- | :--- |
| 1. | Economics | $\bullet$ <br> Mathematics (WBCHSE) <br> or <br> Mathematics/Business Mathematics (Other Board) <br> or <br> Business Economics including Business Mathematics <br> (for WBCHSE) |  |
| $\mathbf{2 .}$ | Mathematics | $\bullet$ | Mathematics |
| $\mathbf{3 .}$ | Chemistry | $\bullet$ <br> $\bullet$ <br> $\bullet$ | Physics <br> Chemistry <br> Mathematics |
| $\mathbf{4 .}$ | Physiology | $\bullet$ <br> $\bullet$ | Physiology or Biology or Bio-technology <br> Chemistry |
| $\mathbf{5 .}$ | Philosophy | $\bullet$ | Philosophy or Psychology |

## 3. Seat Matrix:

| SEAT MATRIX (Academic Session: 2023-24) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Subject/Course | Total Seats | 45\% | 22\% | 6\% | 10\% | 7\% | 10\% | PWD Intake (Out of total in respective categories) |  |  |  |  |  |  |
|  |  | UR | SC | ST | OBC-A | OBC-B | EWS | UR | SC | ST | OBC-A | OBC-B | EWS | Total |
| Bengali | 99 | 44 | 22 | 6 | 10 | 7 | 10 | 2 | 1 | 0 | 1 | 0 | 1 | 5 |
| English | 99 | 44 | 22 | 6 | 10 | 7 | 10 | 2 | 1 | 0 | 1 | 0 | 1 | 5 |
| Hindi | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| History | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Pol. Sc. | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Philosophy | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Geography | 44 | 20 | 10 | 3 | 4 | 3 | 4 | 1 | 1 | 0 | 0 | 0 | 0 | 2 |
| Economics | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Physics | 58 | 26 | 13 | 3 | 6 | 4 | 6 | 1 | 1 | 0 | 0 | 0 | 0 | 2 |
| Chemistry | 40 | 18 | 9 | 2 | 4 | 3 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Mathematics | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Botany | 77 | 34 | 17 | 5 | 8 | 5 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 3 |
| Physiology | 40 | 18 | 9 | 2 | 4 | 3 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Zoology | 58 | 26 | 13 | 3 | 6 | 4 | 6 | 1 | 1 | 0 | 0 | 0 | 0 | 2 |
| B.A.(MDC) with GEO | 37 | 16 | 8 | 2 | 4 | 3 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| B.A.(MDC) without GEO | 290 | 131 | 64 | 17 | 29 | 20 | 29 | 7 | 3 | 1 | 1 | 1 | 1 | 14 |
| BIO. .Sc. (MDC) with CHEM | 28 | 12 | 6 | 2 | 3 | 2 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| BIO. Sc. (MDC) without CHEM | 231 | 104 | 51 | 14 | 23 | 16 | 23 | 5 | 3 | 1 | 1 | 1 | 1 | 12 |
| Physical Sc. (MDC) | 156 | 70 | 34 | 9 | 16 | 11 | 16 | 4 | 2 | 0 | 1 | 1 | 1 | 9 |
| B.Sc. (MDC) with GEO | 38 | 17 | 8 | 2 | 4 | 3 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Total Intake Capacity | 1757 |  |  |  |  |  |  |  |  |  |  |  |  |  |

## 4. Subject Combination(s) offered by the College:

The college offers Semester-wise Four-year B. A./B. Sc. Honours and Three-year B. A./B. Sc Multidisciplinary courses of studies under CCF, 2022conducted by the University of Calcutta. A list of which along with the subject combinations permitted by the college is given below. Following points are to be noted:

* Category of Subjects for 4-Year B.A./B.Sc. Honours (Major):
- Discipline Specific Core Course (DSCC): A course, to be compulsorily studied by a student as a core requirement of the Major subject.
- Minor: A subject of same broad discipline to be studied by the student with lesser number of courses other than the major subject.
- 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 includes: Bengali, Hindi \& Urdu.
- Skill Enhancement Courses (SEC): These courses are designed to provide skillbased 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 $1_{\text {st }}$ and 3 rd 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.
- 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. Inclusion of $\mathrm{P} / \mathrm{TU}$ components in SECs will be decided by the concerned UGBOS.
- 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.
- Summer Internship: All the students are required to do one 3 credits Summer Internship at the end of the 2 nd or 4 th or 6 th 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 credits. Students completing Internship at the end of the 4 th 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 6 memester will be allowed to take exit from the course and will be awarded three-year Single Major Degree of 132 credits.
- Inter Disciplinary Course (IDC): There shall be 3 IDCs of 3 credits each, to be studied in the first 3semesters. The students shall take IDC from the different subjects other than the Major and Minor subjects.


## * Types of subjects for 4-Year B.A./B.Sc. Honours (major):

## i) Major Courses:

All students shall have to take 22 DSCs of one subject. In addition, students who do not qualify or opt for "4-year degree course-by research, will have to take three additional courses with provision for project based evaluation (As mentioned in the syllabus of respective subject). Although the course contents of all minor courses are identical with some major courses of that subject, the examinations for Major and Minor courses will be conducted separately. A college shall offer Major Courses only in such subjects in respect of which it has affiliation for Single major courses.

## ii) Minor Courses:

Course content to be the same, as Major Courses of a given standard. A student will have to take 8 Minor Courses from the same broad discipline as the Major excluding the Major subject. Students have to study 4 Minor Courses in the first two years (1 in each semester) and4 Minor courses in the 3rd year (2 in each semester).

Of the 4 courses in the first two years 2 courses have to be taken from one subject (m1) in the $1_{\text {st }}$ and 2 nd semesters and 2 courses from the other subject ( m 2 ) in the 3 rd and 4 th semesters. All these courses are intended to be at level 100. The exact Minor courses are specified in the syllabus of respective subjects. For any minor subject the first two minor courses (irrespective of whether it is taught in 1 st or 2nd year) will be identical with the first two courses of the corresponding major subject. In the third year (semester-5 \& 6) two minor subjects in each semester will
have to be taken from two different subjects. These courses are of level 200.A minor course opted for in the 5 memester will have to be selected from among the major courses offered in the 3rd semester level (level 200). Similarly a minor course opted in the 6th semester will have to be selected from among the major courses offered in the 4th semester (level 200).

## 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 major and minor subject.

## iv) Skill Enhancement Course (SEC):

SEC courses are based upon skill enhancement. Student shall study 2 SECs based on Major subjects in 1 st and 3 rd 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. Course structure (Th, P, Tu) and credit distributions ( $4 \mathrm{TH}+0 \mathrm{P} / \mathrm{TU} ; 0 \mathrm{TH}+4 \mathrm{P} ; 2 \mathrm{TH}+2$ P/TU; 3 TH+ 1 P/TU) may differ from subject to subject. Note: There shall be no course containing only Tutorial.

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

There shall be 4 CVAC courses of 2 credits each. In the 1 st 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 1 st and $2^{\text {ns }}$ Semesters and there will be an optional AEC (MIL/Alt. English) to be studied in the 3 rd \& 4th semesters.

* Major \& Minor Subject combination for 4-Year B.A./B.Sc. Honours (Major):


## I. 4-Year B.Sc. Honours (Major)

| Honours (Major) | Minor Subjects (Choose two) <br> (Choose one subject from each group indicated in bullet point) |
| :---: | :---: |
| Physics | - Mathematics <br> - Chemistry or Electronics |
| Chemistry | - Physics <br> - Mathematics |
| Mathematics | - Physics <br> - Chemistry or Electronics |
| Economics | - Mathematics <br> - Political Science or Sociology or Film Studies |
| Geography | - Economics <br> - Political Science or Film Studies |
| Botany | - Zoology <br> - Chemistry or Physiology |
| Zoology | - Botany <br> - Chemistry or Physiology |
| Physiology | - Zoology <br> - Chemistry |

## II. 4-Year B.A. Honours (Major)

| Honours (Major) | Minor Subjects (Choose two) <br> (Choose one subject from each group indicated in bullet point) |
| :---: | :---: |
| Bengali | - History or Philosophy or Journalism \& Mass Communication or English <br> - Political Science or Education or Sociology or Film Studies or Sanskrit |
| English | - History or Philosophy or Journalism \& Mass Communication or Bengali or Hindi <br> - Political Science or Education or Sociology or Film Studies or Sanskrit |
| Hindi | - History or Philosophy or Journalism \& Mass Communication or English <br> - Political Science or Education or Sociology or Film Studies or Sanskrit |
| History | - Economics or Bengali or English or Hindi or Journalism \& Mass Communication <br> - Political Science or Education or Sociology or Film Studies or Sanskrit |
| Philosophy | - Bengali or English or Hindi <br> - Political Science or Education or Sociology or Film studies or Sanskrit |
| Political Science | - History or Philosophy or Journalism and Mass Communication <br> - Economics or Bengali or English or Hindi or Film Studies or Sanskrit |

COURSE STRUCTURE - CCF, 2022

| Semester | DSCC/ Core (Major) | $\begin{gathered} \text { Minor } \\ \text { (m1 \& m2) } \end{gathered}$ | IDC | AEC | SEC | CVAC | Summer Internship | Dissertation/ Research work | Total Credit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $22 \times 4=88$ | $8 \times 4=32$ | $3 \times 3=9$ | $4 \times 2=8$ | $3 \times 4=12$ | $4 \times 2=8$ | $1 \mathrm{x} 3=3$ | $\begin{gathered} (1 \times 4=4)+ \\ (1 \times 8=8) 12 \end{gathered}$ | 172 |
| 1 | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 3=3 \\ & 2 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 2=2 \\ & 2 \mathrm{TH}+\mathrm{OP} / \mathrm{TU} \end{aligned}$ | $1 \mathrm{x} 4=4$ | $2 \times 2=4$ |  |  | 21 |
| 2 | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $1 \mathrm{x} 2=2$ <br> 2TH <br> $+\mathrm{OP} / \mathrm{TU}$ | $1 \mathrm{x} 4=4$ | $2 \times 2=4$ |  |  | 21 |
| 3 | $\begin{aligned} & 2 \mathrm{x} 4=8 \\ & 2 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ | $1 \mathrm{x} 4=4$ |  |  |  | 21 |
| 4 | $\begin{aligned} & 4 \mathrm{x} 4=16 \\ & 4 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ |  | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ |  |  |  |  | 22 |
| 5 | $\begin{aligned} & 4 \mathrm{x} 4=16 \\ & 4 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & \mathrm{m} 1+\mathrm{m} 2 \\ & 2 \mathrm{x} 4=8 \\ & 2 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 24 |
| 6 | $\begin{aligned} & 3 \times 4=12 \\ & 3 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 2 \mathrm{x} 4=8 \\ & \mathrm{~m} 1+\mathrm{m} 2 \\ & 2 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 20 |
| 7 | $\begin{aligned} & 4 \mathrm{x} 4=16 \\ & 4 \mathrm{x}(3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU}) \end{aligned}$ |  |  |  |  |  | - | $1 \times 4^{*}$ | 20 |
| 8 | $\begin{aligned} & 3 \times 4=12 \\ & 3 x(3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU}) \end{aligned}$ |  |  |  |  |  |  | 1x8* | 20 |
| Credits | 22x4=88 | $8 \times 4=32$ | $3 \times 3=9$ | $4 \times 2=8$ | $3 \times 4=12$ | $4 \times 2=8$ |  | $(1 \times 4)+(1 \times 8)=12$ | $\begin{gathered} 169+3= \\ 172 \end{gathered}$ |
| Marks | $\begin{aligned} & 22 \times 100= \\ & 2200 \end{aligned}$ | $8 \times 100=800$ | 3x75=225 | $4 \times 50=200$ | $3 \times 100=300$ | $4 \times 50=200$ |  | $\begin{aligned} & 1 \times 100 x+1 \times 200= \\ & 300 \end{aligned}$ | Total <br> Marks = <br> 4300 |

## Marks= 25 marks per credit.

*Students who will not pursue Dissertation/ Research work then the candidate will have to study additional 1 DSC/Core paper of 4 credit
credits in the 7th Semester \& 2 DSC/Core Papers of 4 Credits each in the 8th Semester.
Minor courses will come from two subjects of same broad discipline as Major (m1, m2).
Total credit=169+3 (for summer internship) = 172
A) Core Course (CC): Courses, to be compulsorily studied by a student as the requirement of Core subjects. 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 3subjects as core subjects taking not more than one subject from each pool.
B) Minor: A subject to be studied by the student with lesser number of courses than the two core subjects.
C) Ability Enhancement Course (AEC): 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 includes: Bengali, Hindi \& Urdu.
D) Skill Enhancement Course (SEC): These courses are designed to provide skillbased knowledge and are aimed at providing competencies, skills etc. SEC courses are based upon skill enhancement. The students shall study 3 SECs 2 from each of 2 core subjects in $1_{\text {st }}$ and $2_{\text {nd }}$ semester respectively and in 3 risemester 1 SEC from the Minor subject.
E) 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. 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 1compulsory 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 2 nd or 4 th or 6 th 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 4 th 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 6 wsemester and after successful completion of all the 6 semesters will be awarded B.A./B.Sc. Degree of $128(125+3)$ credits.
H) Inter Disciplinary Course (IDC): There shall be 3 IDCs of 3 credits each, to be studied in the first 3semesters. The students shall select IDCs from the subjects other than the concerned core subjects \&minor, not more than one from the each of the Multidisciplinary pool as given below.

* Subject combination for 3-Year B.A./B.Sc. Multidisciplinary Program:
III. 3-Year B.Sc. Multidisciplinary (MDC)

| Physical Science | Bio-Science (Without Chemistry) | Bio-Science <br> (With <br> Chemistry) | B. Sc. (With Geography) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Option 1 | Option 2 |
| - Physics <br> - Chemistry or Electronics <br> - Mathematics | - Botany <br> - Zoology <br> - Physiology | - Botany <br> - Zoology <br> - Chemistry | - Geography <br> - Economics <br> - Political Science or Sociology or Film Studies or Sanskrit | - Geography <br> - Film Studies <br> - Economics or Bengali or English or Hindi |

IV. 3-Year B.A. Multidisciplinary (MDC)

| Option 1 (without Geography) | Option 2 (with Geography) |
| :---: | :---: |
| - Economics or Bengali or English or Hindi or Sanskrit or Sociology <br> - Political Science or Education or Film Studies <br> - History or Philosophy or Mathematics or Journalism \& Mass Communication | - Geography <br> - Bengali or English or Hindi <br> - Political Science or Sanskrit or Sociology |

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 subjects offered by the different disciplines. These courses must be different from the Core \& Minor subjects.
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. Course structure (Th, P, Tu) and credit distributions (4 TH +0P/TU; $0 \mathrm{TH}+4 \mathrm{P} ; 2 \mathrm{TH}+2$ P/TU; 3 TH + 1P/TU) may differ from subject to subject. Note: There shall be no course containing only Tutorial.

## 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 1 st and $2^{\text {nd }}$ semesters and there will be an optional AEC (MIL/Alt. English) to be studied in the 3rd \& 4th semesters.

| COURSE STRUCTURE-MDC |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Semester | CC1 | CC2 | Minor | IDC | AEC | SEC | CVAC | Summer Internship | Total Credit |
| 1 | $\begin{aligned} & 8 \mathrm{x} 4=32 \\ & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 8 \times 4=32 \\ & 1 \times 4=4 \\ & 3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $6 \times 4=24$ | $\begin{aligned} & 3 \times 3=9 \\ & 1 \times 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 4 \times 2=8 \\ & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 3 \times 4=12 \\ & 1 \times 4=4 \end{aligned}$ | $\begin{aligned} & 4 \times 2=8 \\ & 2 \times 2=4 \end{aligned}$ | $1 \times 3=3$ | $\begin{gathered} 124 \\ 21 \end{gathered}$ |
| 2 | $\begin{aligned} & 1 \times 4=4 \\ & 3 \mathrm{TH}+ \\ & \text { 1P/TU } \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ |  | $\begin{aligned} & 1 \times 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ | $1 \mathrm{x} 4=4$ | $2 \times 2=4$ |  | 21 |
| 3 | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 3=3 \\ & 2 \mathrm{TH} \\ & +1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $1 \times 2=2$ <br> 2TH <br> $+\mathrm{OP} / \mathrm{TU}$ | $1 \mathrm{x} 4=4$ |  |  | 21 |
| 4 | $\begin{aligned} & 2 \times 4=8 \\ & 4 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & (3 \mathrm{TH}+1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  | $\begin{aligned} & 1 \times 2=2 \\ & 2 \mathrm{TH} \\ & +\mathrm{OP} / \mathrm{TU} \end{aligned}$ | - |  |  | 22 |
| 5 | $\begin{aligned} & 2 \times 4=8 \\ & 2 \times(3 T H+ \\ & 1 P / T U) \end{aligned}$ | $\begin{aligned} & 1 \mathrm{x} 4=4 \\ & 3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 x(3 T H+ \\ & 1 P / T U \end{aligned}$ |  |  |  |  |  | 20 |
| 6 | $1 \times 4=4$ (3TH+ 1P/TU) | $\begin{aligned} & 2 \times 4=8 \\ & 2 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & 2 \times 4=8 \\ & 2 \mathrm{x}(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  | $=$ |  | 20 |
| Credits | $8 \times 4=32$ | $8 \times 4=32$ | $6 \times 4=24$ | $3 \times 3=9$ | $4 \times 2=8$ | $3 \times 4=12$ | $4 \times 2=8$ |  | $125+3=128$ |
| Marks | $8 \times 100=800$ | $8 \times 100=800$ | $6 \times 100=600$ | 3x75=225 | $4 \times 50=200$ | $3 \times 100=300$ | $4 \times 50=200$ |  | Total <br> Marks = $3200$ |

Marks = 25 marks per credit.
Total credit $=125+3$ (for summer internship) $=128$
Summer Internship: As mentioned in clause no. 8 (G)

## 5. Criteria for Merit List Preparation:

* 4-Year B.A./B. Sc. Honours (Major)

| Honours (Major) | Criteria |
| :---: | :---: |
| Bengali | Best 4 marks + Marks in Bengali |
| English | Best 4 marks + Marks in English |
| Hindi | Best 4 marks + Marks in English |
| History | Best 4 marks + Marks in Bengali/English (whichever marks are higher) |
| Pol. Sc. | Best 4 marks + Marks in English |
| Philosophy | Best 4 marks + Marks in Philosophy OR <br> Best 4 marks + Psychology (if NOT studied Philosophy in class XII) |
| Economics | Best 4 marks + Marks in Mathematics |
| Geography | Best 4 marks + Marks in Geography OR <br> Best 4 marks +Marks in English <br> (if NOT studied Geography in class XII) |
| Physics | Best 4 marks + Marks in Mathematics |
| Chemistry | Best 4 marks +Marks in Chemistry - |
| Mathematics | Best 4 marks + Marks in Mathematics |
| Botany | Best 4 marks + Marks in Biology/Botany/Biotechnology |
| Zoology | Best 4 marks + Marks in Biology/Zoology/Biotechnology |
| Physiology | Best 4 marks + Marks in Biology/Physiology/Biotechnology |

* 3-Year B.A./B. Sc. Multidisciplinary

| 3-year Multidisciplinary Course | Criteria |
| :---: | :---: |
| For all Multidisciplinary (MDC) Courses | Best 4 Marks |

## 6. Admission Fees (Provisional):

## Provisional Admission Fees (Session 2023-2024)

Amount to be paid at the time of admission to different courses of study (including 6 month's tuition fees and C.U Registration fees) is given in the following table.

| SL. No. | Subject | Section | Amount |
| :---: | :---: | :---: | :---: |
| 1 | Bengali (Major) | AH | Rs. 5850 |
| 2 | Hindi (Major) | AH | Rs. 5850 |
| 3 | History (Major) | AH | Rs. 5850 |
| 4 | Political Science (Major) | AH | Rs. 5850 |
| 5 | Philosophy (Major) | AH | Rs. 5850 |
| 6 | English (Major) | AH | Rs. 6350 |
| 7 | Botany (Major) | SH | Rs. 7800 |
| 8 | Zoology (Major) | SH | Rs. 7800 |
| 9 | Physiology (Major) | SH | Rs. 7800 |
| 10 | Chemistry (Major) | SH | Rs. 7800 |
| 11 | Physics (Major) | SH | Rs. 8600 |
| 12 | Mathematics (Major) | SH | Rs. 8300 |
| 13 | Geography (Major) | SH | Rs. 8350 |
| 14 | Economics (Major) | SH | Rs. 6060 |
| 15 | Bio Science with Chemistry (MDC) | SG | Rs. 7000 |
| 16 | Physical Science (MDC) | SG | Rs. 7000 |
| 17 | Bio-Science without Chemistry (MDC) | SG | Rs. 7000 |
| 18 | Science with Geography (MDC) | SG | Rs. 7010 |
| 19 | B.A. MDC with Geography | AG | Rs. 6800 |
| 20 | B.A. MDC without Geography | AG | Rs. 5700 |

* If "Film Studies" is taken as one of the subjects then Rs. 200/- per month will be charged for Laboratory + Rs. 700/- per year in addition to the above fees.
* If "Journalism and Mass Communication" is taken as one of the subjects then Rs. 700/per year will be charged in addition to the above fees.


## 7. How to Apply Online:

1. Access any computer with internet connection, at home or any Internet Café.
2. Read carefully the Admission Brochure_before filling up the application form.
3. Log on to ug.collegeadmission.in/VCFW and follow the instructions before filling up application form.

* Scanned documents required during Filling up of Application Form

1. Colour Passport size photograph [Size upto 50 KB ] in JPEG format.
2. Candidate's Signature [Size upto 50 KB ] in JPEG format.
3. H.S. /I.S.C./ C.B.S.E./equivalent (10+2 Class) Mark sheet [Size upto 150 KB] in JPEG format.
4. Admit Card/Certificate of Madhyamik or Equivalent examination/Birth Certificate for Age proof document [Size upto 150 KB]in JPEG format.
5. SC/ST/OBC-A/OBC-B for Caste Certificate Document (if any) [Size upto 100 KB ]in JPEG format.
6. Person with Disabilities (P.W.D.) Certificate (if any) [Size upto 100 KB ]in JPEG format.
7. B.P.L. Certificate (if any) [Size upto 100 KB ]in JPEG format.
8. Registration Certificate (if any, for already registered candidates) [Size upto 100 KB ]in JPEG format.

## * Documents Required during Verification

Candidates having taken admission through online process must have to produce the following documents at the time of reporting for the classes.
(1) Filled in application form [printout of the form submitted online] along with online payment receipt and the online payment receipt of the admission.
(2) All documents (in original) like Mark sheets, Admit card for H.S. or equivalent examination, SC/ST/OBC-A/OBC-B/Differently Abled (PH) certificate (if applicable), document showing Date of Birth, B.P.L. certificate, C.U. Registration Certificate (those who have already registered students of CU) etc.
(3) Two Recent stamp size color photographs.

Verification of all the documents, uploaded online during application, will be done when the students report for the classes in due course. Admission will be cancelled if the documents are found not in conformity with the declaration in the forms submitted online

## 8. Other Relevant Information:

## * Vidyasagar Hostel for Women:

The college offers hostel facilities, providing students a safe and low-paid accommodation near college, adjacent to Vidyasagar Smriti Mandir, at 36/1, Vidyasagar Street, Kolkata 700006. It is a three storied building where almost 50 students can be accommodated. The students accommodated in the hostel are facilitated with comfortable airy room furnished with standard size bed, study tables and cupboards.

In addition, there is a well-furnished dining hall with all modern facilities. Moreover the facilities of purified water, CCTV surveillance, Wi-Fi and 24 hour security are also available.

## How to apply:

After taking admission to B. A/B. Sc. Programme in the college, any bonafide student can apply for accommodation in the hostel. Interested students seeking accommodation in the hostel are required to apply online through the portal http://ug.collegeadmission.in/VCFW. After applying for the same, a separate selected list will be published in the college website (www.vcfw.org).

## * Concessions and Scholarships:

- Concessions in college tuition fees are granted to meritorious and economically weak students for which applications are invited during the academic session. Production of BPL card is mandatory for part concession
- Concessions are available for regular students only.
- Concessions are awarded subject to regular attendance, good conduct and satisfactory results in the class/college examinations.
- All prescribed concessions and scholarships are available to students belonging to reserved and physically challenged categories as per rule.
- Scholarships will be awarded to meritorious and economically weak students belonging to S.C/S.T/OBC-A/OBC-B categories.


## Mandatory requirements:

## * BPL Card

## * Income certificate of parents

* Original Medical Certificate [as and when required]
* Original Caste Certificate [as and when required]


## Candidates should note that

* The college reserves the right to admission. Submission of the application form along with requisite fees does not guarantee admission of the applicant.
* The applicants must note that all admissions are provisional and subject to C.U approval.
* Any false information furnished in the application form is a punishable offence and may lead to cancellation of admission.
* After getting admission if a candidate wishes to discontinue her studies or wants to strike out her name from this college, no money will be refunded.
* Ragging in all forms is liable to appropriate disciplinary action.
* Eligibility to appear in C.U. Examinations are subject to attendance in college as per C.U. Norms, as given below:
$>$ A candidate attending less than $60 \%$ of lectures delivered and practical classes held in each and every paper of all subject(s) shall be debarred from appearing in the C.U. Examination of the current semester.
$>$ Attendance in a subject/group of subjects shall be counted from the date of commencement of classes or admission to the course whichever is later.
$>$ As per the recent verdict of the Hon'ble Supreme Court of India, ragging and sexual harassment in any form are criminal offence. Students involved in either of these unlawful activities will be liable to disciplinary action by the competent authorities. Also, students have to abide by the discipline in the College and the rules framed by the University of Calcutta. Candidates with shortfall of attendance in their classes will face disciplinary action as per C.U. guidelines.
$>$ Admission to all 4-year Honours and 3-year Multidisciplinary courses will be strictly on the basis of eligibility criteria and merit.


বিদাস্যাগর মলশশ্তি:
प্रজ্ঞনেনোষ্ধ্বৈলা বুষ্খিঃ বিদায়াং স্যাগরোপমঃ।
 यत्रো यत्र সৗपৈাসাদ मीनদু:थবিমোbনে। স্রर्यোমার্তিনাশाয় মাण ल्रে২ময়ी यथा॥ ঢারি্জিানি সদৈবাস্য মरাপুর্রুষবাদ ভুবি।
 Аবম স্রर्यগুলাालেত जশ্বরীয় বিষূতিমান ।


তাষাঢार्य সूনीতিকুমার চফোপাधায়

