## Vidyasagar College for Women Admission-Brochure, 2018-2019

## Admission Schedule:

- Online Application (submission of Forms): from 8 $8^{\text {th }}$ June, 2018 to $\mathbf{1 6}^{\text {th }}$ June, 2018
- Last date of Deposit of Application fee (Rs. 300/-) through any Branch of PNB bank:14 ${ }^{\text {th }}$ June, 2018
- Last date of Deposit of Application fee (Rs. 300/-) through online (Credit Card/Debit Card/Net-banking etc) :16 ${ }^{\text {th }}$ June, 2018
- Publication of Merit List: $20^{\text {th }}$ June, 2018
- Reporting of omissions, if any, in Merit List to the College office:21 ${ }^{\text {st }}$ June, 2018
- Dates of Admission:On and From 22 ${ }^{\text {nd }}$ June 2018


## Admission Procedure for the Session 2018-2019

1. The College offers Semester-wise Three year B.A., B.Sc. (bothHonours and General) Courses of Studies under Choice Based Credit System (CBCS) under the affiliation of the University of Calcutta. Hereafter, the above two streams will be abbreviated as B.A (Bachelor of Arts) and B.Sc. (Bachelor of Science) respectively.

Application for admission to B.A/B.Sc. courses for the session 2018-2019 shall be through online mode only through the website (http://vcfwadmission.com) commencing after the publication of $10+2$ results by W.B.C.H.S.E, ISC, CBSE board and shall continue for the stipulated days following the guidelines of the University of Calcutta. Precise Admission-schedule of the college shall be notified in due course on the college website http://www.vcfw.org

Note: No printed application form will be issued from the college. Applications will be considered only upon the payment of the requisite Application Fees (Rs. 300/-) within the stipulated date. Payments can be made through online using Net Banking facility, Credit or Debit Card of any bank OR Cash payment at any branch of Punjab Natinal Bank (PNB). The requisite application fee is exclusive of Bank charges for their service.

- The academic session 2018-2019 shall commence within $1^{\text {st }}$ week of July, 2018.
- All admissions shall be guided by the relevant guidelines of the University of Calcutta (www.caluniv.ac.in).


## 2. Duration of the Program:

The 3 year B.A./ B.Sc. (Honours/General) Programme shall be for a minimum duration of six (6) consecutive semesters of six (6) months each, i.e., three (3) years. The odd semester will start ordinarily in the month of July and the even semester in the month of January of every year.
A candidate pursuing a regular course of study for three-year semester-wise degree course shall have to clear all the semesters in all respects within a span of five years from the year of admission to the particular course and combination, failing which enrolment of the candidate shall stand cancelled.

## 3. Admission Rule

a) A candidate who has passed the Higher Secondary (10+2) or its equivalent Examination is eligible to seek admission to the 1 st year of the 3 year (six semesters) B.A./B.Sc./B.Mus. (Honours/General)Course of Studies 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 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 5 years from the year of passing the previous qualifying examination.
Explanation: The year of admission shall not be taken into account while calculating five years from the year of passing the previous qualifying Examination. For example, if a candidate pass $10+2$ examination in 2013, she will also be eligible for applying in 2018 for the session 2018-2019.
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 Migration Certificate for getting Registration under University of Calcutta.

For the purpose of determining eligibility for admission to the B.A./B.Sc. (Honours/General) 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 shall not be taken into account for calculation of aggregate marks. However, if the subject "Environmental Science" is studied as an elective subject of $\mathbf{1 0 0}$ marks, it may be taken into account for the purpose of determining the aggregate marks.

## 4. Eligibility Criteria for Application:

A candidate taking up Honours Course in a subject must have obtained:
a) For Honours Degree (General \& OBC Category):
$50 \%$ marks in aggregate with $45 \%$ marks in the subject or related subject* at the previous qualifying examination OR
$55 \%$ marks in the subject or related subject* at the previous qualifying examination and pass marks in aggregate OR
50\% marks in aggregate in case of the candidate opting Honours in the subject which is not included in her previous qualifying examination.
b) For Honours Degree (SC/ST Category):

40\% marks in aggregate
OR
40\% marks in the subject and pass marks in aggregate
OR
$40 \%$ marks in the subject or related subject* at the previous qualifying examination.
c) For General Degree Courses (B.A./B.sc \& for all categories):

Applicant must qualify in H.S. or equivalent examination.
5. A candidate shall 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.

Table-1

| Sl. 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 |


| Sl. <br> No | For taking up Honours <br> in | Must qualify in the subject(s) |
| :---: | :--- | :--- |
| 1. | Economics | Mathematics (WBCHSE) <br> or <br> Mathematics/Business Mathematics (Other Board) <br> or <br> Business Economics including Business Mathematics (for WBCHSE) |
| 2. | Mathematics | Mathematics |
| 3. | Chemistry | Physics <br> Chemistry <br> Mathematics |
| 4. | Physiology | • <br> 5 |
|  | Philosophy | Chemistry |

## 7. Courses Offered:

The college offers Semester-wise Three year B.A. / B.Sc. (Honours and General) courses of studies under Choice Based Credit System (CBCS) a list of which along with the subject combinations permitted by the college is given below. Following points are to be noted:

- For eachHonours course, two Generic Elective (GE) subjects have to be taken as subject combination.
- For each General course, Two Core Course (CC) and one Generic Elective (GE) subjects have to be taken as subject combination.


## - Ability Enhancement Compulsory Courses (AECC) are compulsory for all disciplines. This course

 consists of two coursesi) AECC1: Communicative English / MIL (Bengali/Hindi)
ii) AECC2: Environmental Studies.
I. Bachelor of Science (B.Sc.) Honours

| Honours in | Elective (General Paper) Subjects (Choose two) |
| :---: | :---: |
| Physics (PHSA) | - Mathematics (MTMG) <br> - $\quad$ Chemistry (CEMG) or Electronics (ELTG) |
| Chemistry (CEMA) | - $\quad$ Physics (PHSG) |
| Mathematics (MTMA) | - Physics (PHSG) <br> - $\quad$ Chemistry (CEMG) or Electronics (ELTG) |
| Economics (ECOA) | Mathematics (MTMG) <br> Political Science (PLSG) or Education(EDCG) or Sociology (SOCG) or Film Studies (FMSG) |
| Geography (GEOA) | $\bullet \quad$ Economics(ECOG) |
| Botany (BOTA) | - Zoology(ZOOG) <br> - Chemistry(CEMG) or Physiology(PHYG) |
| Zoology (ZOOA) | - $\quad$ Botany(BOTG) |
| Physiology (PHYA) | - Zoology(ZOOG) <br> - Chemistry(CEMG) |


| Honours in | Elective (General Paper) Subjects (Choose two) |
| :---: | :---: |
| Bengali (BNGA) | - History(HISG) or Philosophy(PHIG) or Journalism \& Mass Communication (JORG) or English General (ENGG) <br> Political Science (PLSG) or Education (EDCG) or Sociology (SOCG) or Film Studies (FMSG) or Sanskrit(SANG) |
| English(ENGA) | - History(HISG) or Philosophy(PHIG) or Journalism \& Mass Communication (JORG) or Bengali General (BNGG) or Hindi General (HING) <br> Political Science (PLSG) or Education (EDCG) or <br> Sociology (SOCG) or Film Studies(FMSG) or <br> Sanskrit(SANG) |
| Hindi(HINA) | History(HISG) or Philosophy(PHIG) or Journalism \& Mass Communication (JORG) or English General (ENGG) <br> Political Science (PLSG) or Education (EDCG) or Sociology (SOCG) or Film Studies(FMSG) or Sanskrit(SANG) |
| History(HISA) | Economics (ECOG) or Bengali General (BNGG) or English General (ENGG) or Hindi General (HING) or Journalism \& Mass Communication (JORG) <br> - Political Science (PLSG) or Education (EDCG) or Sociology (SOCG) or Film Studies (FMSG) or Sanskrit (SANG) |
| Philosophy(PHIA) | - Bengali General(BNGG) or English General(ENGG) or Hindi General (HING) <br> - Political Science (PLSG) or Education (EDCG) or Sociology (SOCG) or Film studies(FMSG) or Sanskrit (SANG) |
| Political Science(PLSA) | History (HISG) or Philosophy (PHIG) ) or Journalism and Mass Communication (JORG) <br> Economics (ECOG) or Bengali General (BNGG) or English General (ENGG) or Hindi General (HING) or Film Studies (FMSG) or Sanskrit (SANG) |
| Geography(GEOA) | - Bengali General (BNGG) or English General (ENGG) or Hindi General (HING) <br> Political Science(PLSG) or Film Studies (FMSG) or Sanskrit (SANG) or Sociology (SOCG) |

III. Bachelor of Science (B.Sc.) General

| Physical Science General | Bio-Science General (Without Chemistry) |  | Bio-Science General (With Chemistry) |  |
| :---: | :---: | :---: | :---: | :---: |
| $\bullet-$ Physics <br> (PHSG)  <br> $\bullet$ Chemistry <br> (CEMG) or Electronics | (BOTG) <br> (ZOOG) | Botany Zoology | (BOTG) <br> (ZOOG) | Botany Zoology |


| (ELTG)    <br> $\bullet$ Mathematics y (PHYG) Physiolog <br> (MTMG)    | $\bullet$ | Chemistry |
| :--- | :--- | :--- | :--- | :--- | :--- |

## IV. Bachelor of Arts (B.A.) General

| Option 1 (without Geography) | Option 2 (with Geography) |
| :---: | :---: |
| - Economics (ECOG) or Bengali General (BNGG) or English General (ENGG) or Hindi General (HING) or Sanskrit (SANG) or Sociology (SOCG) <br> Political Science (PLSG) or Education (EDCG) or Film Studies (FMSG) <br> - History (HISG) or Philosophy (PHIG) or Mathematics (MTMG) or Journalism \& Mass Communication (JORG) | - Geography (GEOG) <br> - Economics (ECOG) or Bengali General (BNGG) or English General (ENGG) or Hindi General (HING) <br> - $\quad$ Political Science (PLSG) or Film Studies (FMSG) or Sanskrit (SANG) or Sociology (SOCG) |

8. Intake:
I. B.A. \& B.Sc. Honours Courses

| Subject | Total Seats | General | $\begin{gathered} \hline \text { SC } \\ (22 \% \\ ) \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { ST } \\ \text { (6\% } \end{gathered}$ | $\begin{gathered} \hline \text { OBC-A } \\ (10 \%) \end{gathered}$ | $\begin{gathered} \hline \text { OBC-B } \\ \text { (7\%) } \end{gathered}$ | Physically Challenge d (3\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bengali | 81 | 42 | 18 | 5 | 8 | 6 | 2 |
| English | 81 | 42 | 18 | 5 | 8 | 6 | 2 |
| Hindi | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| History | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Pol. Sc. | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Philosophy | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Geography | 37 | 21 | 8 | 2 | 3 | 2 | 1 |
| Economics | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Physics | 47 | 25 | 10 | 3 | 5 | 3 | 1 |
| Chemistry | 32 | 17 | 7 | 2 | 3 | 2 | 1 |
| Mathematics | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Botany | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Zoology | 47 | 25 | 10 | 3 | 5 | 3 | 1 |
| Physiology | 32 | 17 | 7 | 2 | 3 | 2 | 1 |

II. B.A. \& B.Sc. General Courses

| Course | Total <br> Seats | General | SC | ST | OBC (A) | OBC (B) | Physically <br> Challenged <br> (3\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Humanities <br> (without <br> Geography) | 238 | 124 | 52 | 14 | 24 | 17 | 7 |
| Humanities <br> (with Geography) | 61 | 32 | 13 | 4 | 6 | 4 | 2 |
| Physical Science | 128 | 66 | 28 | 8 | 13 | 9 | 4 |
| Bio-Science <br> (without <br> Chemistry) | 188 | 98 | 41 | 11 | 19 | 13 | 6 |
| Bio-Science <br> (with Chemistry) | 25 | 13 | 5 | 2 | 2 | 2 | 1 |

## 9. CRITERIA FOR MERIT LIST PREPARATION

| Honours in | Criteria |
| :--- | :--- |
| Bengali (BNGA) | Best 4 marks + Marks in Bengali |
| English (ENGA) | Best 4 marks + Marks in English |
| Hindi (HINA) | Best 4 marks + Marks in English |
| History (HISA) | Best 4 marks + Marks in Bengali/English (whichever mark is higher) |
| Pol. Sc. (PLSA) | Best 4 marks + Marks in English |
| Philosophy (PHIA) | Best 4 marks + Marks in Philosophy <br> OR <br> Best 4 marks + Psychology/Math/Education/Sociology/Pol.Sc (whichever <br> mark is higher) (if NOT studied Philosophy in class XII) |
| Economics (ECOA) | Best 4 marks + Marks in Mathematics |\(\left|\begin{array}{l}Best 4 marks + Marks in Geography <br>

OR <br>

Best 4 marks + Marks in English (if NOT studied Geography in class XII)\end{array}\right|\)| Physics (PHSA) | Best 4 marks + Marks in Physics |
| :--- | :--- |
| Chemistry (CEMA) | Best 4 marks +Marks in Chemistry |
| Mathematics (MTMA) | Best 4 marks + Marks in Mathematics |
| Botany (BOTA) | Best 4 marks + Marks in Biology/Botany/Biotechnology |
| Zoology (ZOOA) | Best 4 marks + Marks in Biology/Zoology/Biotechnology |
| Physiology (PHYA) | Best 4 marks + Marks in Biology/Physiology/Biotechnology |
| For all General <br> Courses | Best 4 Marks |

## 10. Admission Fees (Provisional):

Amount to be paid at the time of admission to different courses of study (including $\mathbf{6}$ months' tuition fees and C.U Registration fees) is given in the following table.

| SUBJECTS | SECTION | AMOUNT |
| :--- | :---: | :---: |
| B.A. General (without Geography) | AG | Rs. 5060 |
| B.A. General (with Geography) | AG | Rs. 5660 |
| B.A. Honours (except Geography \&English) | AH | Rs. 5210 |
| B.A. Honours (with Film Studies) | AH | Rs. 5510 |
| B.A. Honours in English | AH | Rs. 5710 |
| B.A. Honours in English (with Film Studies) | AH | Rs. 6010 |
| B.A./B.Sc. Honours in Geography | AH/SH | Rs. 7210 |


| B.Sc. General | SG | Rs. $\mathbf{5 8 6 0}$ |
| :--- | :--- | :--- |
| B.Sc. Honours in Economics | SH | Rs. 5420 |
| B.Sc. Honours in Physics | SH | Rs. $\mathbf{7 4 6 0}$ |
| B.Sc. Honours in Chemistry | SH | Rs. $\mathbf{6 6 6 0}$ |
| B.Sc. Honours in Mathematics | SH | Rs. $\mathbf{7 1 6 0}$ |
| B.Sc. Honours in Botany | SH | Rs. $\mathbf{6 6 6 0}$ |
| B.Sc. Honours in Zoology | SH | Rs. $\mathbf{6 6 6 0}$ |
| B.Sc. Honours in Physiology | SH | Rs. $\mathbf{6 6 6 0}$ |

*** B.A. Honours (except Geography) candidates having Film Studies/Journalism as a general subject have to pay
Rs. 300/- as Laboratory Charges, every year,in addition to their scheduled Honours Course Fees tabulated above.
Economics (Hons) students have to pay Rs 400 as Laboratory Charges in the 3rd year.

## 11. Outline of Choice Based Credit System ( All choices are not available in this college)

A) Core Course (CC) : A course, which should compulsorily be studied by a candidate as a core requirement is termed as a Core course.

## - Modalities of selecting CC by a student of Honours/ General programme shall be as follows :

a) In case of B.A./B.ScHonoursprogramme a student shall have to study 14 Core courses of the Honours Subject as specified for each of the 6 semesters.
b) In case of B.Sc. General Programme a student shall have to study 4 Core Courses of each of the chosen subjects as specified for each of the first 4 Semesters.
c) In case of B.A. General programme a student shall have to study 4 Core Courses of each of the

2 chosen subjects as specified for each of the first 4 Semesters. In addition 4 Core Courses to be studied; two courses each from two language subjects: LCC1- English \& LCC2- MIL (Bengali/Hindi)/Alternative English as specified for each of the last 4 semesters.
B) Elective Course: Generally a course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/subject of study or which provides an extended scope or which enables an exposure to some other discipline/subject/domain or nurtures the candidate's proficiency/skill is called an Elective Course.
i) Discipline Specific Elective (DSE) Course: Elective courses which may be offered by the main discipline/subject of study is referred to as Discipline Specific Elective. This course is to advance knowledge and skill in the core course domain.

- Modalities of selecting DSE by a student of Honours/ General programme shall be as follows :
a) In case of B.A./B.Sc. Honoursprogramme a student shall have to study 4 DSE courses strictly on the Honours subject. Such a student shall have to study the curriculum of DSE on the Honours subject concerned as specified for the relevant semester.

Explanation: Each Honours subject shall have two groups (A \& B) of DSE papers. A student shall choose any one paper from each of Group A and Group B in fifth semester and sixth semester.
b) In case of B.A. General programme, a student shall have to study 4 DSE courses strictly on 2 subjects, opted for pursuing Core Courses, taking exactly 2 courses from each subject. Such a student shall have to study the curriculum of DSE of the subject concerned as specified for the relevant semester, i.e., DSE-A in the 5 th and DSE-B in 6 th semester.

Explanation : Each General subject shall have two groups (A \& B) of DSE papers. A student shall have to choose one paper from Group A of each of the two subjects in the fifth semester and one paper from Group B of each of the two subjects in the sixth semester.
c) In case of B.Sc. General programme, a student shall have to study 6 DSE courses strictly on 3 subjects, opted for pursuing core courses, taking exactly two courses from each subject. Such a student shall have to study the curriculum of DSE of the subject concerned
as specified for the relevant semester, i.e., DSE-A in the 5 th and DSE-B in 6 th semester.
Explanation: Each General subject shall have two groups (A \& B) of DSE papers. A student
shall have to choose one paper from Group A of each of the three subjects in fifth semester and one paper from Group B of each of the three subjects in sixth semester.

- Dissertation/Project : An elective course designed to acquire special/advanced knowledge, is termed as dissertation/ project. This is considered as a special course involving application of knowledge in solving/ analyzing/ exploring a real life situation/ difficult problem. A dissertation/ project work will be of 6 credits. A dissertation/ project work may be given in lieu of a Discipline Specific Elective.
ii)Generic Elective (GE) Course : An elective course chosen generally from an unrelated discipline/subject, with an intention to seek wide exposure, is called Generic Elective.
- Modalities of selecting GE by a student of Honours/ General programme shall be as follows :
a) In case of B.A./B.Sc. Honoursprogramme, a student shall have to choose 4 Generic Elective papers strictly from 2 subjects of choice taking exactly two courses from each subject as specified for first 4 semesters.
b) In case of B.A. General programme, a student shall have to choose 2 Generic Elective papers strictly from one particular subject [which will be different from the core subjects including the Core Languages (LCC1 \& LCC2)] as specified for the 1st and 2nd semester.
N.B.: A core course offered in a discipline/subject may be treated as an elective by other discipline/subject and such electives may also be referred to as Generic Elective. [A Core Course (CC) of B.A/B.Sc. General may be treated as Generic Elective for B.A./B.Sc. (Honours) and B.A. (General)].
C) Ability Enhancement Courses (AEC) : The Ability Enhancement Courses (AEC) may be of two kinds: Ability Enhancement Compulsory Courses (AECC) and Skill Enhancement Courses (SEC).
a) Ability Enhancement Compulsory Courses (AECC) : AECC courses are the courses based upon the content that leads to Knowledge enhancement. These are mandatory for all disciplines.
i) AECC1 : Communicative English / MIL (Bengali/Hindi);
ii) AECC2 : Environmental Studies.
b) Skill Enhancement Courses (SEC): These courses may be chosen from a pool of courses designed to provide value-based and/or skill-based knowledge and are aimed at providing competencies, skills, etc.


## - Modalities of selecting SEC by a student of Honours/ General programme shall be as follows :

a)In case of B.A./B.Sc. Honoursprogramme a student shall have to study 2 skill enhancement courses strictly on the Honours subjects. Such a student shall have to study the curriculum of SEC on the Honours subjects concerned as specified for the relevant semester, i.e., SEC-A in the 3 rd semester and SEC-B in the 4 th semester.
Explanation: Each Honours subject shall have two groups (A \& B) of Skill Enhancing Course papers. An Honours student shall have to choose one paper from Group A in third semester and one paper from Group B in fourth semester.
b) In case of B.A. General programme, a student shall have to study 4 Skill Enhancement courses strictly on 2 subjects, opted for pursuing Core Courses, taking exactly 2 courses from each subject. Such a student shall have to study the curriculum of SEC of the subject concerned as specified for the relevant semester.
Explanation : Each General subject shall have two groups (A \& B) of SEC papers. A student shall have to choose one paper from Group A of each of the two core subjects in the third and fifth semesters and one paper from Group B of each of the two core subjects in the fourth and the sixth semester.
c) In case of B.Sc General programme, a student shall have to study 4 Skill Enhancement Courses strictly on 2 subjects out of the three, opted for pursuing core courses, taking exactly two courses from each subject. Such a student shall have to study the curriculum of SEC of the subject concerned as specified for the relevant semester.
Explanation : Each General subject shall have two groups (A \& B) of SEC papers. One paper from Group A of each of the two Core subjects to be chosen in the third and fifth semester; one paper from Group B of each of the two core subjects to be chosen in the fourth and sixth semester.

Practical/ Tutorial : Every Core, Discipline Specific and Generic Elective Course shall have

Course Structure for B.A./B. Sc. (Honours/General)

| Course Components | B.Sc. |  | B.A. |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Honours | General | Honours | General |
| Core Course (CC) | 14 | $12^{*}$ | 14 | $8^{* *}$ |
| Language Core Course | 0 | 0 | 0 | $4^{* *}$ |


| (LCC) |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| Generic Elective (GE) | $\mathbf{4}^{* *}$ | $\mathbf{0}$ | $4^{* *}$ | $\mathbf{0}$ |
| Discipline Specific Elective <br> (DSE) | 4 | $6^{*}$ | 4 | $4^{* *}$ |
| Ability Enhancement Course <br> Compulsory <br> (AECC) | 2 | 2 | 2 | 2 |
| Skill <br> Elective <br> Course (SEC) | 2 | $4^{* *}$ | 2 | $4^{* *}$ |
| Total no. of courses | 26 | 24 | 26 | 24 |

*Covering three subjects $\quad$ **Covering two subjects

## Credit Structure for B.A./ B. Sc. (Honours) Courses

| Course Type \& Credit | Number of Courses $\times$ Credit <br> (With practical) |  | Number of Courses $\times$ Credit <br> (With Tutorial) |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Theory |  | Practical | Theory |
|  | $14 \times 4=56$ | $14 \times 2=28$ | $14 \times 5=70$ | $14 \times 1=14$ |
| Core Course (CC)(6) | $4 \times 4=16$ | $4 \times 2=8$ | $4 \times 5=20$ | $4 \times 1=4$ |
| Generic Elective (GE) (6) | $4 \times 4=16$ | $4 \times 2=8$ | $4 \times 5=20$ | $4 \times 1=4$ |
| Discipline <br> Elective <br> (DSE) (6) | $2 \times 2=4$ | 0 | $2 \times 2=4$ | 0 |
| Ability Enhancement <br> Compulsory Course <br> (AECC)(2) | $2 \times 2=4$ | 0 | $2 \times 2=4$ | 0 |
| Skill Enhancement <br> Course(SEC) (2) | $26(96)$ | $22(44)$ | $26(118)$ | $22(22)$ |
| Total Courses (Credits) |  |  |  |  |

Total Courses= $48(26 T H+22 P / T U) \quad$ Total Credits= $140(96 T H+44 P) /(118 T H+22 ~ T U)$
Credit Structure for B. Sc. (General) Courses

| Course Type \& Credit | Number of Courses $\times$ Credit <br> (With practical) |  | Number of Courses $\times$ Credit <br> (With Tutorial) |  |
| :--- | :---: | :---: | :---: | :---: |
|  | Theory | Practical | Theory | Tutorial |
| Core Course (CC)(6) | $12 \times 4=48$ | $12 \times 2=24$ | $12 \times 5=60$ | $12 \times 1=12$ |
| Discipline <br> Elective <br> (DSE) (6) | $6 \times 4=24$ | $6 \times 2=12$ | $6 \times 5=30$ | $6 \times 1=6$ |
| Ability Enhancement <br> Compulsory Course <br> (AECC)(2) | $2 \times 2=4$ | 0 | $2 \times 2=4$ | 0 |
| Skill Enhancement <br> Course(SEC) (2) | $4 \times 2=8$ | 0 | $4 \times 2=8$ | 0 |
| Total Courses (Credits) | $24(84)$ | $18(36)$ | $24(102)$ | $18(18)$ |

Total Courses= 42 ( $24 \mathrm{TH}+18 \mathrm{P} / \mathrm{TU}) \quad$ Total Credits= 120 ( $84 \mathrm{TH}+36 \mathrm{P}) /(102 \mathrm{TH}+18 \mathrm{P})$

Credit Structure for B.A. (General) Courses

| Course Type \& Credit | Number of Courses $\times$ Credit <br> (With practical) | Number of Courses $\times$ Credit <br> (With Tutorial) |
| :---: | :---: | :---: |


|  | Theory | Practical | Theory | Tutorial |
| :--- | :---: | :---: | :---: | :---: |
| Core Course (CC)(6) | $\mathbf{8 \times 4 = 3 2}$ | $\mathbf{8 \times 2 = 1 6}$ | $\mathbf{8 \times 5 = 4 0}$ | $\mathbf{8 \times 1 = 8}$ |
| Language (LCC) (With <br> Tutorial only) (6) | $4 \times 5=20$ | $4 \times 1=4$ | $4 \times 5=20$ | $4 \times 1=4$ |
| Generic Elective (GE) (6) | $2 \times 4=8$ | $2 \times 2=4$ | $2 \times 5=10$ | $2 \times 1=2$ |
| Discipline <br> Elective <br> (DSE) (6) | $4 \times 4=16$ | $4 \times 2=8$ | $4 \times 5=20$ | $4 \times 1=4$ |
| Ability Enhancement <br> Compulsory Course <br> (AECC)(2) | $2 \times 2=4$ | 0 | $2 \times 2=4$ | 0 |
| Skill Enhancement <br> Course(SEC) (2) | $4 \times 2=8$ | 0 | $4 \times 2=8$ | 0 |
| Total Courses (Credits) | $24(88)$ | $18(32)$ | $24(102)$ | $18(18)$ |

Total Courses $=42(24 \mathrm{TH}+18 \mathrm{P} / \mathrm{TU}) \quad$ Total Credits $=120(88 \mathrm{TH}+32 \mathrm{P}) /(102 \mathrm{TH}+18 \mathrm{TU})$

## Semester Work-load

Each Semester : 15-18 weeks of academic work
Theory / Tutorial : 1 Credit = 1 hr./week
Practical : 1 Credit = 2 hrs./week

Semester-wise Courses for B.A./B.Sc. (Honours)

|  | Sem-1 | Sem-2 | Sem-3 | Sem-4 | Sem-5 | Sem-6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> Core <br> (CC) | $\begin{aligned} & \text { 2TH+2P/T } \\ & \mathrm{U} \\ & \mathrm{CC}-1 \& 2 \end{aligned}$ | $\begin{aligned} & \text { 2TH+2P/T } \\ & \text { U } \\ & \text { CC- } 3 \& 4 \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/T } \\ & \mathrm{U} \\ & \mathrm{CC}-5,6 \& 7 \end{aligned}$ |  | $\begin{aligned} & \text { 2TH+2P/T } \\ & \mathrm{U} \\ & \text { CC-11 \& } 12 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \mathrm{CC}-13 \& 14 \end{aligned}$ |
| Generic Elective (GE) | $\begin{gathered} \text { 1TH+1P/T } \\ \text { U } \\ \text { GE-1 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { 1TH+1P/T } \\ \text { U } \\ \text { GE-2 } \end{gathered}$ | $\begin{gathered} \text { 1TH+1P/T } \\ \text { U } \\ \text { GE-3 } \end{gathered}$ | $\begin{gathered} \text { 1TH+1P/T } \\ \text { U } \\ \text { GE-4 } \end{gathered}$ |  |  |
| Discipline Specific Elective (DSE) |  |  |  |  | $\begin{aligned} & \hline 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { DSE-A(1) } \\ & \text { B(1) } \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { DSE-A(2) } \\ & \text { B(2) } \\ & \hline \end{aligned}$ |
| Ability <br> Enhancement <br> Compulsory <br> Course <br> (AECC) | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { AECC-1 } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { AECC-2 } \end{aligned}$ |  |  |  |  |
| Skill <br> Enhancement <br> Course(SEC) |  |  | $\begin{aligned} & \text { 1TH+0P/T } \\ & \mathrm{U} \\ & \text { SEC-A(1) } \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 1 \mathrm{TH}+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { SEC-B(2) } \\ & \hline \end{aligned}$ |  |  |
| Total No. of Courses and Marks | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 5 \times 100 \\ & =500 \end{aligned}$ | $\begin{aligned} & 5 \times 100 \\ & =500 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ |
| Total Credits | 20 | 20 | 26 | 26 | 24 | 24 |

TH = Theory $\mathbf{P}=$ Practical $T U=$ Tutorial

* CC/GE/ DSE : Each Theory and Practical Course have 4 and 2 Credits respectively/ Each Theory and Tutorial Course have 5 and 1 Credit(s) respectively
* GE: Covering two subjects with two courses each; any subject in any semester; CC of a different subject in General course is to be treated as GE for Honours Course
* DSE/SEC: Group (A \& B) for specified semesters
* AECC/SEC : Each Course has 2 Credits

Semester-wise Courses for B. Sc. (General)

|  | Sem-1 | Sem-2 | Sem-3 | Sem-4 | Sem-5 | Sem-6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Core Course <br> (CC)  | $\begin{aligned} & \text { 3TH+3P/T } \\ & \text { U } \\ & \text { CC-1 } \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/T } \\ & \text { U } \\ & \text { CC-2 } \end{aligned}$ | $\begin{aligned} & \text { 3TH }+3 \text { P/T } \\ & \text { U } \\ & \text { CC- } 3 \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/T } \\ & \text { U } \\ & \text { CC-4 } \end{aligned}$ |  |  |
| Discipline Specific Elective (DSE) |  |  |  |  | $\begin{aligned} & \text { 3TH+3P/TU } \\ & \text { DSE-A } \\ & (1 A+2 A+3 A \\ & ) \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/TU } \\ & \text { DSE-B } \\ & (1 B+2 B+3 B \\ & ) \end{aligned}$ |
| Ability <br> Enhancement <br> Compulsory <br> Course <br> (AECC) | $\begin{aligned} & \text { 1TH }+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { AECC-1 } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { AECC-2 } \end{aligned}$ |  |  |  |  |
| Skill <br> Enhancement <br> Course(SEC) |  |  | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { SEC-A } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { SEC-B } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/TU } \\ & \text { SEC-C } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/TU } \\ & \text { SEC-D } \end{aligned}$ |
| Total No. of Courses and Marks | $\begin{aligned} & \mathbf{4 \times 1 0 0} \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ |
| Total Credits | 20 | 20 | 20 | 20 | 20 | 20 |

TH= Theory $\mathbf{P}=$ Practical TU=Tutorial

* CC/DSE : Each Theory and Practical Course have 4 and 2 Credits respectively/ Each Theory and Tutorial Course have 5 and 1 Credit(s) respectively
* CC : 4 courses each from 3 subjects (one course from each subject under each semester)
* DSE : 2 courses each from 3 subjects (one course from each subject under each semester)
* AECC/SEC : Each Course has 2 credits
* AECC-1 : Communicative English/ MIL; AECC-2: Environmental Studies
* SEC: 4 courses; two courses each from two subjects
* DSE/SEC : Group (A \& B) for specified semesters

Semester-wise Courses for B. A. (General)

|  | Sem-1 | Sem-2 | Sem-3 | Sem-4 | Sem-5 | Sem-6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Core Course <br> (CC)  | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \mathrm{CC}-1 \& 2 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \mathrm{CC}-3 \& 4 \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/T } \\ & \mathrm{U} \\ & \mathrm{CC}-5,6 \& 7 \end{aligned}$ | $\begin{aligned} & \text { 3TH+3P/T } \\ & \mathrm{U} \\ & \mathrm{CC}-8, \quad 9 \quad \& \\ & 10 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \mathrm{CC}-11 \& 12 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \mathrm{CC}-13 \& 14 \end{aligned}$ |
| Language(LCC) |  |  | $\begin{array}{r} 1 \mathrm{TH}+1 \mathrm{TU} \\ \text { LCC1(1) } \\ \hline \end{array}$ | $\begin{array}{r} \text { 1TH+1TU } \\ \text { LCC2(1) } \\ \hline \end{array}$ | $\begin{aligned} & \text { 1TH+1TU } \\ & \text { LCC1(2) } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 1TH+1TU } \\ & \text { LCC2(2) } \\ & \hline \end{aligned}$ |
| Generic Elective (GE) | $\begin{aligned} & 1 \mathrm{TH}+1 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \quad \\ & \quad \mathrm{GE}-1 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 1TH+1P/T } \\ & \text { U } \\ & \quad \text { GE-2 } \\ & \hline \end{aligned}$ |  |  |  |  |
| Discipline Specific Elective (DSE) |  |  |  |  | $\begin{aligned} & \text { 2TH+2P/T } \\ & \mathrm{U} \\ & \text { DSE-A } \\ & (1 \mathrm{~A}+2 \mathrm{~A}) \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 2 \mathrm{TH}+2 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { DSE-B } \\ & (1 \mathrm{~B}+2 \mathrm{~B}) \\ & \hline \end{aligned}$ |
| Ability <br> Enhancement <br> Compulsory <br> Course <br> (AECC) | $\begin{aligned} & \text { 1TH }+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { AECC-1 } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { AECC-2 } \end{aligned}$ |  |  |  |  |
| Skill <br> Enhancement <br> Course(SEC) |  |  | $\begin{aligned} & \text { 1TH }+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { SEC-A } \end{aligned}$ | $\begin{aligned} & \text { 1TH }+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { SEC-B } \end{aligned}$ | $\begin{aligned} & \text { 1TH }+0 \mathrm{P} / \mathrm{T} \\ & \mathrm{U} \\ & \text { SEC-C } \end{aligned}$ | $\begin{aligned} & \text { 1TH+0P/T } \\ & \text { U } \\ & \text { SEC-D } \end{aligned}$ |
| Total No. of Courses and Marks | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ | $\begin{aligned} & 4 \times 100 \\ & =400 \end{aligned}$ |
| Total Credits | 20 | 20 | 20 | 20 | 20 | 20 |

*CC/LCC/GE/DSE : Each Theory and Practical Course have 4 and 2 Credits respectively/ Each

Theory and Tutorial Course have 5 and 1 Credit(s) respectively

* CC : 4 courses each from 2 subjects (one course from each subject under each semester)
* LCC : LCC1-English courses; LCC2- MIL/Alternative English
* GE : Two courses from one subject different from core subjects including LCC
* DSE : 2 courses each from 2 subjects
* AECC/SEC : Each Course has 2 Credits
* AECC-1 : Communicative English/MIL, AECC-2 : Environmental Studies
* SEC : 4 courses; 2 courses each from two subjects
* DSE/SEC : Group (A \& B)for specified semesters


## 11. Other Relevant Information:

- Concessions and Scholarships: Concessions in college tuition fees are granted to meritorious and economically weak students for which applications are invited during the 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.

## 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 ofthe 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 Honours courses will be strictly on the basis of eligibility criteria and merit.
- Applicants must produce the following documents in original at the time of admission:

