## UNIVERSITY OF CALCUTTA

## Notification No.CSR/12/2023

It is notified for information of all concerned that the Syndicate at its meeting held on 10.07.2023 approved the Admission Regulations for Semester wise Four-year B.A./B.Sc./B.Com.(Honours with a Core Vocational Subject)) Courses of Studies (under Curriculum \& Credit Framework, 2022), under this University, as laid down in the accompanying pamphlet.

The above shall be effective from the academic session 2023-2024 and onwards.

SENATE HOUSE
KOLKATA-700 073


Prof.(Dr.) Debasis Das
Registrar

The $10^{\text {th }}$ July , 2023


# UNIVERSITY OF CALCUTTA 

## ADMISSION REGULATIONS

FOR

SEMESTER WISE FOUR-YEAR
B.A./ B.Sc./ B.Com.(Honours with a core vocational subject)

## COURSES OF STUDIES

UNDER
[CURRICULUM AND CREDIT FRAMEWORK (CCF, 2022)]

2023

# * In exercise of the powers conferred by Section-54 of Calcutta University Act 1979, the University of Calcutta hereby makes the following Regulations for B.A./ B.Sc./ B.Com. (Honours with a Core Vocational subject) courses of studies (under CCF, 2022). 

* These shall apply to every student prosecuting the above Courses in this University.
* Notwithstanding anything contained in any other regulations or rules for the time being in force the study for the above Courses shall be guided by these Regulations effective from the Academic Session 2023-2024.


## 1. Title and Commencement

1.1 These Regulations shall be called THE REGULATIONS FOR SEMESTER WISE 4 YEAR B.A./ B.Sc./ B.Com.( Honours with a Core Vocational subject) DEGREE PROGRAMME under CCF, 2022 (CURRICULUM AND CREDIT FRAMEWORK), UNIVERSITY OF CALCUTTA.
1.2 These Regulations shall come into force with effect from the academic session 20232024.

## 2. Duration of the Programme:

The B.A./ B.Sc./ B.Com.( Honours with a core vocational subject) 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, 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.

Explanation: A student already admitted in this course may seek fresh admission with different course/ subject combination (with respect to Course or Subject combination) subject to clause no 4.

## 3. Applicability of the Regulations:

These regulations shall be applicable to the students taking admission to the B.A./ B.Sc./ B.Com.(Honours with a core vocational subject)
a) Course from the academic session 2023-2024.
b) Students who have already successfully completed any U.G. degree earlier are not eligible to take admission into above course.

## I-Admission Regulations

4. (a) A student 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 B.A./B.Sc./ B.Com. (Honours with a core vocational subject) Course of Studies provided the candidate has also passed in English having full marks not being less than 100 and fulfills the conditions as laid down in clause 5, 7 and 13.

However, no student shall be allowed to take admission after a lapse of more than $\mathbf{3}$ years from the year of passing the previous qualifying examination.
(Explanation: The year of admission shall not be taken into account while calculating three years from the year of passing the previous qualifying Examination).
4. (b) Students who have passed the Higher Secondary (10+2) Examination or its equivalent from the All India Boards/ Councils (i.e. CBSE, ISC and National Institute of Open Schooling) need not require to submit the Migration Certificate for getting Registration under this University.
5. For the purpose of determining eligibility for admission to the B.A./ B.Sc./ B.Com.(Honours with a core vocational subject) Courses, aggregate marks shall be calculated by adding the marks in top-four subjects in order of marks secured by a student. However, marks in compulsory Environmental Education/Studies shall not be taken into account for calculation of aggregate marks. However, if the subject "Environmental Science" is studied as an elective subject of 100 marks, it may be taken into account for the purpose of determining the aggregate marks.
(a) A student taking up Core Vocational Course in a subject must have obtained:
i. A minimum of $45 \%$ marks in the aggregate at the previous qualifying examination.
ii. Students belonging to Reserved Categories taking up Major Course of Study must have obtained a minimum of $40 \%$ marks in the aggregate at the previous qualifying examination.
(b) Seat reservation for admission in the first year class of four-year (eight 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. 339Edn (CS)/OM-74L/2023, dt. 26.05.2023.

## 6. Attendance

6.1. A student attending at least $75 \%$ of the total number of classes* held shall be allowed to sit for the concerned Semester Examinations subject to fulfillment of other conditions laid down in the regulations.
6.2. A student attending at least $60 \%$ but less than $75 \%$ of the total number of classes* held shall be allowed to sit for the concerned Semester Examinations subject to the payment of prescribed condonation fees and fulfilment of other conditions laid down in the regulations.
6.3. A student attending less than $60 \%$ of the total number of classes* held shall not be allowed to sit for the concerned Semester Examinations and he /she has to take admission to the same Semester in the very next year for attending the classes and appearing at the said Semester Examination.
*Such attendance will be calculated from the date of commencement of classes or date of admission, whichever is later.

Explanation: A student who has not been eligible to appear at any Semester-end Examination in terms of Clause 6.3 may take admission to the next higher Semester and appear at such higher Semester-end Examinations. However, such student has to take admission to the concerned Semester, for which the candidate has been ineligible under clause 6.3, in the very next available chance without pursuing any other Semester Course simultaneously.
7. List of Core Vocational Subjects (along with required combination of minor subjects and Specific eligibility at 10+2 level:

| SI. <br> No. | Core Vocational Subject | Minor Subject | Subject to have Studied at H.S. $(10+2)$ Level |
| :---: | :---: | :---: | :---: |
| 1. | Communicative English | English | English |
| 2. | Tourism and TravelManagement | All Minor papers offered in 4-year B.Com. Honours Course or two elective subjects of those Humanities/ Science Division. | Any subject |
| 3. | Advertising, Sales Promotion and Sales Management | All Minor papers offered in 4-year B.Com. Honours Course or two elective subjects of those Humanities/ Science Division. | Any subject |
| 4. | Industrial Fish and Fisheries | Zoology or Chemistry | Physics, Chemistry, Biology |
| 5. | Clinical Nutrition and Dietetics | Chemistry | Physics or Nutrition, Chemistry, Biology |
| 6. | Computer Application | All Minor papers offered in 4-year B.Com. Honours Course or two elective subjects of those Humanities/ Science Division. | Any subject |
| 7. | Sericulture | Botany, Zoology | Physics, Chemistry, Biology |

## 8. Divisions for Core Vocational subjects:

(i) Humanities Division: Communicative English, Tourism and Travel Management, Advertising, Sales Promotion \& Sales Management, Computer Applications.
(ii) Science Division: Industrial Fish and Fisheries, Clinical Nutrition and Dietetics, Sericulture, Computer Applications, Advertising, Sales Promotion \& Sales Management, Tourism and Travel Management.
(iii) Commerce Division: Advertising, Sales Promotion \& Sales Management, Tourism and Travel Management, Computer Applications.

## 9. Divisions for Minor subjects:

(i) Humanities Division: History, English, Bengali, Ancient Indian \& World History, Islamic History and Culture, Hindi, Urdu, Russian, Political Science, Sanskrit, Pali, Philosophy, Sociology, Education, Arabic, Persian, Journalism \& Mass Communication, French, Music, Linguistics, Physical Education, Human Rights, Women Studies.
(ii) Science Division: Physics, Zoology, Chemistry, Botany, Molecular Biology, Microbiology, Geology, Geography, Physiology, Defence Studies, Computer Science, Electronics, Bio-Chemistry, Physical Education, Environmental Science, Economics, Statistics, Mathematics, Anthropology, Psychology, Film Studies.
(iii) Home Science Division: Food \& Nutrition, Household Art, Human Development, Social Science, Home Science Extension Education, , Library and Information Studies.

## 10. Outline of CURRICULUM AND CREDIT FRAMEWORK (CCF):

## Category of subjects:

A) Core Vocational Course (CVC): A course, to be compulsorily studied by a student as a core requirement of the Vocational subject.
B) Minor: A subject to be studied by the student with lesser number of courses other than the Core Vocational subject. There shall be 2 minor subjects.
C) Ability Enhancement Course (AEC): Ability Enhancement Course (AEC) courses are the courses based on the knowledge of languages. There shall be two AEC courses:
a) Compulsory English
b) MIL/ Alternative English

- MIL includes: Bengali, Hindi \& Urdu.
D) Skill Enhancement Courses (SEC): These courses are designed to provide skill-based knowledge and are aimed at providing competencies, skills etc. SEC courses are based upon skill enhancement. Student shall study 3 SECs based on Core Vocational subject in first 3 semesters.
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. Inclusion of P/TU components in SECs will be as mentioned in the syllabus.
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 $1^{\text {st }}$ semester there shall be 1 compulsory CVAC in ENVS \& one compulsory CVAC in Constitutional Values. In the $2^{\text {nd }}$ semester there shall be 1 compulsory CVAC in ENVS \& the students shall select the other CVAC from a pool of courses.
G) Summer Internship: All the students are required to do one 3 credits Summer Internship at the end of the $2^{\text {nd }}$ or $4^{\text {th }}$ or $6^{\text {th }}$ 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 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 88 credits. Students completing Internship at the end of the $6^{\text {th }}$ semester will be allowed to take exit from the course and will be awarded three-year Degree of 132 credits.
H) Inter Disciplinary Course (IDC): There shall be 3 IDCs of 3 credits each, to be studied in the first 3 semesters. The students shall take IDCS from three subjects (one from each) mentioned in the list of the IDC subjects (clause no. 10) other than the selected Minor subjects mention .
I) $\underline{\underline{t h}}^{\text {th }}$ Semester Internship: A 12 (Twelve) weeks Internship based on the Core Vocational subjects with 16 credits.
J) $\underline{8}^{\text {th }}$ Semester Project \& Viva: A 16 credits project based on the core vocational subject along with a 4 credit Project-viva.

11. Course Structure:

COURSE STRUCTURE-CCF, 2022

|  | Core Vocational$64+36=100$ |  | $\begin{aligned} & \text { Minor } \\ & (\mathrm{m} 1 \& \\ & \mathrm{m} 2) \end{aligned}$ | IDC | AEC | SEC | CVAC | Summer Internship | Total Credit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Core <br> Paper | Internship/ Project work |  |  |  |  |  |  |  |
| Semester | $\begin{aligned} & 16 \times 4= \\ & 64 \end{aligned}$ | $\begin{aligned} & \hline 2 \times 16=32 \\ & + \text { Project } \\ & \text { Viva (4)= } 36 \end{aligned}$ | $8 \times 4=32$ | $\begin{aligned} & 3 \times 3= \\ & 9 \end{aligned}$ | $\begin{aligned} & 4 \times 2= \\ & 8 \end{aligned}$ | $\begin{aligned} & 3 \times 4= \\ & 12 \end{aligned}$ | $\begin{aligned} & 4 \times 2= \\ & 8 \end{aligned}$ | 1x3=3 | 172 |
| 1 | $\begin{aligned} & 1 \times 4=4 \\ & 3 T H+1 P \\ & / T U \end{aligned}$ |  | $\begin{aligned} & \hline 1 \times 4=4 \\ & (\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ | $\begin{aligned} & \hline 1 \times 3= \\ & 3 \\ & 2 T H \\ & +1 P / T \\ & U \end{aligned}$ | $\begin{aligned} & \hline 1 \times 2= \\ & 2 \\ & 2 \mathrm{TH} \\ & +O P / T \\ & \mathrm{U} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4= \\ & 4 \end{aligned}$ | $\begin{aligned} & 2 \times 2= \\ & 4 \end{aligned}$ |  | 21 |
| 2 | $\begin{aligned} & 1 \times 4=4 \\ & 3 T H+1 P \\ & / T U \end{aligned}$ |  | $\begin{aligned} & 1 \times 4=4 \\ & (\mathrm{~m} 1) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 3= \\ & 3 \\ & 2 T H \\ & +1 P / T \\ & U \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 2= \\ & 2 \\ & 2 \mathrm{TH} \\ & +O P / T \\ & \mathrm{U} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4= \\ & 4 \end{aligned}$ | $\begin{aligned} & 2 \times 2= \\ & 4 \end{aligned}$ |  | 21 |
| 3 | $\begin{aligned} & \hline 2 \times 4=8 \\ & 2 \times(3 \mathrm{TH} \\ & + \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  | $\begin{aligned} & 1 \times 4=4 \\ & (\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ | $\begin{aligned} & 1 \times 3= \\ & 3 \\ & 2 T H \\ & +1 P / T \\ & U \end{aligned}$ | $\begin{aligned} & 1 \times 2= \\ & 2 \\ & 2 \mathrm{TH} \\ & +O P / T \\ & \mathrm{U} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \times 4= \\ & 4 \end{aligned}$ |  |  | 21 |
| 4 | $\begin{aligned} & \hline 4 \times 4=16 \\ & 4 \times(3 \mathrm{TH} \\ & + \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  | $\begin{aligned} & 1 \times 4=4 \\ & (\mathrm{~m} 2) \\ & 3 \mathrm{TH}+1 \mathrm{P} / \\ & \mathrm{TU} \end{aligned}$ |  | $\begin{aligned} & 1 \times 2= \\ & 2 \\ & 2 \mathrm{TH} \\ & +O P / T \\ & \mathrm{U} \\ & \hline \end{aligned}$ |  |  |  | 22 |
| 5 | $\begin{aligned} & \hline 4 \times 4=16 \\ & 4 \times(3 \mathrm{TH} \\ & + \\ & 1 \mathrm{P} / \mathrm{TU}) \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline \mathrm{m} 1+\mathrm{m} 2 \\ & 2 \times 4=8 \\ & 2 \times(3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \\ & \hline \end{aligned}$ |  |  |  |  |  | 24 |
| 6 | $\begin{aligned} & \hline 3 \times 4=12 \\ & 3 \times(3 \mathrm{TH} \\ & + \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  | $\begin{aligned} & 2 \times 4=8 \\ & m 1+m 2 \\ & 2 \times(3 T H+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ |  |  |  |  |  | 20 |
| 7 | $\begin{aligned} & 1 \times 4=4 \\ & (3 \mathrm{TH}+ \\ & 1 \mathrm{P} / \mathrm{TU}) \end{aligned}$ | $\begin{aligned} & \hline \frac{\text { Internship }}{1 \times 16=16} \\ & \text { (12 weeks) } \end{aligned}$ |  |  |  |  |  |  | 20 |
| 8 |  | Project <br> 1x16= 16 <br> + Project <br> Viva (4)= 20 |  |  |  |  |  |  | 20 |
| Credits | $\begin{aligned} & 16 \times 4=64+(2 \times 16=32 \\ & + \text { Project Viva }(4)=36)= \\ & 100 \end{aligned}$ |  | $8 \times 4=32$ | $3 \times 3=9$ | 4x2=8 | $\begin{aligned} & 3 \times 4= \\ & 12 \end{aligned}$ | $4 \mathrm{x}=8$ | 1x3=3 | $\begin{aligned} & 169+3= \\ & 172 \end{aligned}$ |
| Marks | $\begin{gathered} 16 \times 100=1600 \\ +(2 \times 400)+100=2500 \end{gathered}$ |  | $\begin{aligned} & 8 \times 100= \\ & 800 \end{aligned}$ | $\begin{aligned} & 3 \times 75= \\ & 225 \end{aligned}$ | $\begin{aligned} & 4 \times 50= \\ & 200 \end{aligned}$ | $\begin{aligned} & 3 \times 100 \\ & =300 \end{aligned}$ | $\begin{aligned} & 4 \times 50 \\ & =200 \end{aligned}$ | 1x75=75 | Total Marks $=4300$ |

Marks= 25 marks per credit.
Minor courses will come from two subjects ( $\mathrm{m} 1, \mathrm{~m} 2$ ) for B.A./ B.Sc.
For B.Com. Course of Study it shall be as mentioned in the syllabus.

## 12. List of IDC subjects for B.A./ B.Sc.:

| 1. English | 40. Defence Studies |  |
| :---: | :---: | :---: |
| 2. Bengali | 41. Film Studies |  |
| 3. Sanskrit | 42. Molecular Biology |  |
| 4. Pali | 43. Physical Education |  |
| 5. Urdu | 44. Household Art |  |
| 6. Arabic | 45. Social Science |  |
| 7. Persian | 46. Home Science Extension Education |  |
| 8. Hindi | 47. Women's Studies |  |
| 9. History, Islamic History \& Culture |  |  |
| 10.Philosophy |  |  |
| 11.Economics |  |  |
| 12.Physics |  |  |
| 13.Chemistry |  |  |
| 14.Botany | List of IDC subjects for B.Com. Course of Study: All IDC subjects offered in B.Com. Courses of Study |  |
| 15.Zoology |  |  |
| 16.Physiology |  |  |
| 17.Geography |  |  |
| 18.Geology |  |  |
| 19.Anthropology |  |  |
| 20.Psychology |  |  |
| 21.Sociology |  |  |
| 22.Linguistics |  |  |
| 23.Political Science |  |  |
| 24.Mathematics |  |  |
| 25.Electronics |  |  |
| 26.ComputerScience |  |  |
| 27.Education |  |  |
| 28.Statistics |  |  |
| 29.Human Development |  |  |
| 30.Journalismand Mass Communication |  |  |
| 31.Food \& Nutrition |  |  |
| 32.Music |  |  |
| 33.Microbiology |  |  |
| 34.Biochemistry |  |  |
| 35.Environmental Science |  |  |
| 36.Russian |  |  |
| 37. French |  |  |
| 38. Library \& Information Science |  |  |
| 39. Human Rights |  |  |
| AEC | CVAC | SEC |
| 1. Compulsory English | I Studies (Compulsory) | As mentioned in clause |
| 2. Alternative English | al values (Compulsory) | no. 10 (d) |
| 3. MIL | tional CVAC |  |
| i. Bengali |  |  |
| ii. Hindi |  |  |
| iii. Urdu |  |  |

## 13. Condition for Minor subjects for B.A./ B.Sc.:

| SI. <br> No. | A | SI. <br> No. | B |
| :--- | :--- | :---: | :--- |
| 1. | Mathematics | 1. | Mathematics/Business Mathematics |
| 2. | Statistics | 2. | Statistics/Business Mathematics/Mathematics |
| 3. | Physics | 3. | Physics and Mathematics |
| 4. | Chemistry | 4. | Chemistry |
| 5. | Zoology | 5. | Zoology/Biology/Bio-Technology |
| 6. | Botany | 6. | Botany/Biology/Bio-Technology |
| 7. | Physiology | 7. | Physiology/Biology/Bio-Technology |
| 8. | Geology | 8. | Geology/Geography/Physics and Chemistry |
| 9. | Molecular Biology | 9. | Biology/Bio-Technology and Chemistry/Physics |
| 10. | Microbiology | 10. | Biology/Bio-Technology and Chemistry/Physics |
| 11. | Computer Science | 11. | Mathematics \& any one of Physics/ <br> Statistics/Computer Science |
| 12. | Electronics | Environmental Science | 12. | Electronics/Physics and Mathematics. Chemistry.

## 14. Nomenclature of Degree :

14.a. A candidate taking up Honours with Core Vocational course of study for the B.A. Degree shall study:
i. One Core Vocational subject from Humanities Division.
ii. Two Minor subjects from the Humanities Division
or
One Minor subject from the Humanities Division and one Minor subject from the Science Division/ Home Science Division.
14. b. A candidate taking up Honours with Core Vocational course of study for the B.Sc. Degree shall study:
i. One Core Vocational subject from Science Division.
ii. Two Minor subjects from the Science Division.
or
One Minor subject from the Science Division and one Minor subject from the Humanities Division/ Home Science Division.
14. c. A candidate taking up Core Vocational course of study for the B.Com. Degree shall study:
i. One Core Vocational subject from the Commerce Division.
ii. Two Minor subjects from the Commerce Division.
or
One Minor subject from the Science Division and one Minor subject from the Humanities Division/ Home Science Division.

