



UNIVERSITY OF CALCUTTA

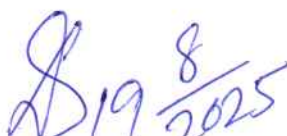
Notification No. CSR/56/2025

It is notified for information of all concerned that in terms of the provisions of Section 54 of the Calcutta University Act, 1979, (as amended), and in the exercise of her powers under 9(6) of the said Act, the Vice-Chancellor has, by an order dated 12.08.2025 approved the following amendment pertaining to the Course Structure (clause no.11) of the Admission Regulations (CSR/12/2023, 10.07.2023) for the Four-year B.A./B.Sc./B.Com. (Honours with Core Vocational Subject) Courses of Studies under CCF, 2022 under this University.

Students who opt minor subjects from the Humanities/Science/ Home Science divisions, shall study two papers from a single Minor subject (both either from m1 or from m2) in semester-5 and shall study two papers from another Minor subject (both either from m1 or from m2) in Semester-6 and shall appear in the Semester- 5 & 6 examinations accordingly. The Minor subject to be studied in semester-6 shall be different from the Minor subject studied in semester-5. The detail Course structure (semester-1 to 8) including credit distributions are laid down in the accompanying pamphlet. If all minor papers are opted from the B.Com. Honours Course (as mentioned in CSR/12/2023, dt. 10.07.2023), then it shall be in accordance with existing B.Com. Syllabus.

The above shall take effect for the Four-year B.A./ B.Sc./ B.Com. (Honours with a Core Vocational Subject) Courses under CCF, 2022, which was introduced from the academic session 2023-2024.

SENATE HOUSE
Kolkata-700073
19.08.2025


Prof.(Dr.) Debasis Das
Registrar

Amendments in Course Structure
as mentioned in Admission Regulations (Clause no. 11 of CSR/12/2023, dt.10.7.2023)
for 4-Year B.A./ B.Sc./ B.Com.--Honours with a Core Vocational subject

COURSE STRUCTURE

	Core Vocational 64+36= 100		Minor (m1 & m2)	IDC	AEC	SEC	CVAC	Summer Internship	Total Credit
	Core Paper	Internship/ Project work							
Semester	16x4= 64	2x16= 32 + Project Viva (4)= 36	8x4= 32	3x3= 9	4x2= 8	3x4=12	4x2= 8	1x3=3	172
1	1x4= 4 3TH+1P/TU		1x4= 4 (m1) 3TH+1P/TU	1x3= 3 2TH +1P/TU	1x2= 2 2TH +0P/TU	1x4= 4	2x2= 4		21
2	1x4= 4 3TH+1P/TU		1x4= 4 (m1) 3TH+1P/TU	1x3= 3 2TH +1P/TU	1x2= 2 2TH +0P/TU	1x4= 4	2x2= 4		21
3	2x4= 8 2x(3TH+1P/TU)		1x4= 4 (m2) 3TH+1P/TU	1x3= 3 2TH +1P/TU	1x2= 2 2TH +0P/TU	1x4= 4			21
4	4x4= 16 4x(3TH+1P/TU)		1x4= 4 (m2) 3TH+1P/TU		1x2= 2 2TH +0P/TU				22
5	4x4= 16 4x(3TH+1P/TU)		m1 or m2 2x4= 8 2x(3TH+1P/TU)						24
6	3x4= 12 3x(3TH+1P/TU)		m1 or m2 2x4= 8 2x(3TH+1P/TU)						20
7	1x4= 4 (3TH+ 1P/TU)	Internship 1x16= 16 (12 weeks)							20
8		Project 1x16= 16 + Project Viva (4)= 20							20
Credits	16x4= 64 + (2x16= 32+ Project Viva (4)= 36)= 100		8x4= 32	3x3=9	4x2=8	3x4= 12	4x2=8	1x3= 3	169+3=172
Marks	16x100= 1600+ (2x400)+100= 2500		8x100= 800	3x75= 225	4x50= 200	3x100 =300	4x50 = 200	1x75= 75	Total Marks =4300

Marks= 25 marks per credit.