



UNIVERSITY OF CALCUTTA

Notification No. CSR/120/2024

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 24.09.2024, amended course structure for 3-year MDC syllabus of Zoology, as published under CSR/75/2024, dt.19.09.2024.

The new CSR shall take effect from the Odd semester examination, 2024 and onwards.

SENATE HOUSE

Kolkata-700073

01.10.2024

A handwritten signature in blue ink, followed by the date '01/10/2024' written in blue ink.

Prof.(Dr.) Debasis Das

Registrar

Outline Structure of NEP Curriculum for Zoology Multidisciplinary course (MDC), C.U.

PART I ; SEM I				
SUBJECT CODE	CC1/CC2	Minor	THEORY	PRACTICAL
MZOO CC1 Th/P	Cell Biology		75	25
PART I; SEM II				
MZOO CC2 Th/P	Biochemistry		75	25
PART II; SEM III				
MZOO CC3 Th/P	Cells and Tissue Structure	Cell Biology	75	25
PART II; SEM IV				
MZOO CC4Th/P	Non-chordate structure and function	Biochemistry	75	25
MZOO CC5Th/P	Ecology		75	25
PART III; SEM V				
MZOO CC6Th/P	Chordate structure and function	Cells and Tissue Structure	75	25
MZOO CC7Th/P	Biodiversity and Conservation Biology	Non-chordate structure and function	75	25
PART III; SEM VI				
MZOO CC7 Th/P	Biodiversity and Conservation Biology	Ecology	75	25
MZOO CC8Th/P	Taxonomy, Evolution and Adaptation	Chordate structure and function	75	25
cu Summer Internship	As per University and college Instructions	As per University and college Instructions	75 [3 credits]	

MDC students will take SEC paper SEC-G Applied Zoology in any of SEMI/ SEMII/ SEMIII.

Students taking Zoology as major subject will have option to study MZOO CC7Th/P either in SEMV or in SEMVI, that is students (who taken Zoology as core course) can study CC7 Biodiversity and Conservation Biology either in SEMV (CC1) or in SEMVI (CC2). Students who will opt Zoology as minor they will study only 6 papers as mentioned in the table.