

University of Kalyani



Department of Controller of Examinations
Programme M.Sc. Semester- 1st Examination 2024 in Zoology

Venue: Department of Zoology, University of Kalyani,

Date	Theory (Core) (ZCORT 101 - 104)	Time
03.04.2025	ZCORT-101 (Non-Chordate Biology and Insect Organization)	12:00 Noon – 02:30 PM
04.04.2025	ZCORT-102(Parasitology, Ecology, Environment and Wildlife Biology)	12:00 Noon – 02:30 PM
07.04.2025	ZCORT-103(Developmental Biology and Cytogenetics)	12:00 Noon – 02:30 PM
08.04.2025	ZCORT-104 (Animal Physiology, Biochemistry and Metabolic Processes)	12:00 Noon – 02:30 PM

Date	Theory (Ability Enhancement compulsory course) (ZAECCT-101)	Time
09.04.2025	ZAECCT-101 (Basic principles of methods used in animal biology)	12:00 Noon – 02:30 PM

Practical Examinations

Date	Paper	Time	
		1 st half	2 nd half
11.04.2025	ZCORL -101 (Non-Chordate Biology and Insect Organization)	11:00 AM – 01:00 PM	01.30 PM – 03.30 PM
16.04.2025	ZCORL -102 (Parasitology, Ecology, Environment and Wildlife Biology)	11:00 AM – 01:00 PM	01.30 PM – 03.30 PM
17.04.2025	ZCORL -103 (Developmental Biology and Cytogenetics)	11:00 AM – 01:00 PM	01.30 PM – 03.30 PM
21.04.2025	ZCORL -104 (Animal Physiology, Biochemistry and Metabolic Processes)	11:00 AM – 01:00 PM	01.30 PM – 03.30 PM

Date – 24-03-2025

Sd/-

Controller of Examinations

Submission of Examination Forms & Fees:-

Without Late Fee:- 25-03-2025, With Late Fee:- 26-03-2025 .

Copy to :

1. The Hon'ble Vice-Chancellor, K.U.
 2. The Head, Department of Zoology, K.U.
 3. The Principal/T.I.C, Krishnagar Govt. College, Krishnagar, Nadia.
 4. The Registrar, K.U.
 5. The Finance Officer, K.U.
 6. The Cash Section, K.U.
 7. The University Engineer, K.U.
 8. In-charge, Result Publication Section, Dept. of Controller of Examinations, E-Technology Bhawan, K.U.
 9. The System-in-Charge, K.U.: With a request to upload the schedule in the University Website.
- This notification may kindly be removed from University Website on and from 22-04-2025.

Bimalendu Biswas
Controller of Examinations