

RAGHUNATHPUR COLLEGE



DEPARTMENT OF ZOOLOGY

RAGHUNATHPUR
PURULIA-723133, WEST BENGAL, INDIA
EMAIL rnpc.zoo@gmail.com

Ref: ZOO/RNPC/NT-26/Semi-01

Date: 16.09.2026

NOTICE

All the students of Semester III and Semester V (Major), Department of Zoology are hereby informed that the Department is going to organize a Students' Seminar Programme from 22nd to 24th September, 2026. The seminar will provide an opportunity for students to present their knowledge and ideas on topics related to the prescribed Zoology NEP syllabus and contemporary issues in Life sciences. The detailed programme schedule is given below.

Programme Details:

- Date: 22nd–24th September, 2026
- Venue: Room No. 314
- Participants: Semester III & Semester V (Major) Students
- Presentation Duration: 10 minutes per student
- Presentation Format: PowerPoint Presentation (maximum 5–6 slides)
- Seminar Theme: Relevant topics from the prescribed Zoology NEP syllabus or recent contemporary issues

All concerned students are instructed to attend the programme on the scheduled date and time and participate actively. Students are advised to come prepared with their presentations and maintain the allotted time strictly.

Programme schedule for Sem V (Major)

Sl. No.	Name	Seminar Title	Date
1	ARPAN DEY	General account, morphology, life cycle, pathogenicity and control of <i>Taenia</i> sp.	22/09/2024
2	AVIJEET RAJAK	BLAST: From biological sequences to evolutionary and functional insights	
3	AYUSHMAN MISHRA	Plastic pollution & its impact on marine life	
4	BIDHAN CHANDRA BOURI	Mimicry	
5	IPSITA DUBEY	Silk production	
6	JAYATA RUHIDAS	Food chain & food web	
7	KUSUM SINGHA	Parasitic arthropods	
8	LAXMAN KISKU	Colouration	
9	MEGHA MUKHERJEE	Integrated pest management	
10	MOUMITA MAHATO	Climate change & its impact on animals	
11	MOUPIYA BANERJEE	Bioluminescence in firefly	
12	PARAMITA CHAKRABORTY	Human respiratory system	
13	PRATIMA MAHATO	Apoptosis	
14	RAHIT MAHATO	Metamorphosis in Lepidoptera	24/09/2026
15	RAHUL MAHATO	Microplastics in aquatic food webs	
16	RIYA DAS	Prawn culture	
17	SANGITA MAJEE	Uses & economic importance of lac culture	
18	SANIYA MANDAL	Placental hormones	
19	SUSMITA NANDI	Isolation and its mechanisms	
20	SOUMYAJIT MAJI	Malaria & plasmodium life cycle	
21	SUBHAJIT DAS	Biological databases: how scientists store and explore life's data	
22	SUKANTA SING	Ecolocation in bats	
23	SUMAN BISTU	Honeybee communication	
24	TANUSHREE BOURI	Human embryonic development	

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Programme schedule for Sem III (Major)

Sl. No.	Name	Seminar Title	Date
1	ARPITA BOURI	Ecosystem: a fundamental unit of ecology	23/09/2026
2	ASISH KUMAR RAJAK	Poultry farming	
3	DEBANJAN CHAKRABORTY	Dengue: from mosquito bite to severe disease	
4	DEBARUN MANDAL	Genetic drift & Bottle neck effect	
5	DEBLINA SHANKARI	The dietary evolution of the giant panda	
6	GARGI MAJEE	Regeneration with special reference to <i>Planaria</i> sp.	
7	JOY HALDER	Invasive species & their impact on native animals	
8	MADHUMITA DAS	In vitro fertilization	
9	MOUMITA CHOWDHURY	Human Reproduction	
10	PIJUSH KR. KAR	Life cycle of Mosquito	
11	PRIYA SINGH	Pollution & its impact	
12	RAHUL GORAIN	Population growth models-Natality & Mortality	
13	SIBNATH GORAI	Climate change & migration of animals	
14	SK ALTAF	Distributed nervous system & intelligence in octopus	
15	SOMA CHATTERJEE	Adaptive radiation	

Principal

Raghunathpur College

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Raghunathpur, Purulia

Head

Department of Zoology

Raghunathpur College

