

DEPARTMENT OF ZOOLOGY, UNIVERSITY OF DELHI

TIME TABLE 2025-26 (IIIrd Semester) effective from 01.08.2025

DAY	I	II	III	IV					IV	V	VI	VII	
	09:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00					13:30 – 17:30Practical				
Monday	Str. Funct. Genes (PL) Physio Lab Comp. Endo. Physio. (MT) Fish Bio Lab Animal Behaviour (RKN) Ento Lab	Parasitology (AS) Ento Lab Protein Str. Funct. (AB) Physio Lab Chronobiology (SKM) Fish Bio Lab	Comput. Biol. & Biostat. (KK) NLT	Ecology (RC) NLT					Gr. A–Comput. Biol. & Biostat. (RS/PL/KK) (Comput. Biol. Lab) <u>Gr. B–Ecology (RC/AK/RKN)</u> (Repro. Lab)				
	Str. Funct. Genes(AKS) Physio Lab Comp. Endo. Physio. (MT) Fish Bio Lab Animal Behaviour (MS) Ento Lab	Parasitology (RR) Ento Lab Protein Str. Funct. (SS) Physio Lab Chronobiology (AK) Fish Bio Lab	Comput. Biol. & Biostat. (RS) NLT	Comput. Biol. & Biostat. (RS) NLT					<u>Gr. C–Comput. Biol. & Biostat (RS/PL/KK)</u> (Compu. Biol. Lab) <u>Gr. D – Ecology (RC/RKN/AK)</u> (Repro. Lab)				
Tuesday	Str. Funct. Genes (ACB) Physio Lab Comp. Endo. Physio. (SKM) Fish Bio Lab Animal Behaviour (N) Ento Lab	Parasitology (SM) Ento Lab Protein Str. Funct. (AB) Physio Lab Chronobiology (SKM) Fish Bio Lab	Ecology (RKN) NLT	Comput. Biol. & Biostat. (PL) NLT					Gr. D–Compute-Biol. & Biostat. (RS/PL/KK)(Compu. Biol. Lab) <u>Gr. A–Ecology (RC/RKN/AK)</u> (Repro. Lab)				
	Ecology (AK) NLT	Ecology (RC) NLT	Str. Funct. Genes (AKS) Physio Lab Comp. Endo. Physio. (SKM) Fish Bio Lab Animal Behaviour (MS) Ento Lab	Parasitology (SM) Ento Lab Protein Str. Funct. (AB) Physio Lab Chronobiology (AK) Fish Bio Lab					<u>Gr. B–Comput. Biol. & Biostat (RS/PL/KK)</u> (Compu. Biol. Lab) <u>Gr. A–Ecology (RC/RKN/AK)</u> (Repro. Lab)				
Wednesday	Str. Funct. Genes (ACB) Physio Lab Comp. Endo. Physio. (SKM) Fish Bio Lab Animal Behaviour (N) Ento Lab	Parasitology (SM) Ento Lab Protein Str. Funct. (AB) Physio Lab Chronobiology (SKM) Fish Bio Lab	Ecology (RKN) NLT	Comput. Biol. & Biostat. (PL) NLT					Gr. D–Compute-Biol. & Biostat. (RS/PL/KK)(Comput. Biol. Lab) <u>Gr. C–Ecology (RKN/RC/AK)</u> (Repro. Lab)				
	Str. Funct. Genes (ACB/AKS/PL)[Cell Bio. Lab] Comp. Endo. Physio. (SKM/MT) [Repro Biol. Lab] Animal Beh. (MS/N) [Physiology Lab]								Chronobiology (AK/SKM) [Repro. Biol. Lab] Protein Str. & Func. (AB/SS) [New Lab] Parasitology (RR/SM) [Entomology Lab]				
Thursday	Str. Funct. Genes (ACB/AKS/PL)[Cell Bio. Lab] Comp. Endo. Physio. (SKM/MT) [Repro Biol. Lab] Animal Beh. (MS/N) [Physiology Lab]												
	Behaviour of Social Animals (MS)	Behaviour of Social Animals (MS)	Behaviour of Social Animals (N)	Behaviour of Social Animals (KK)									
Friday	Behaviour of Social Animals (MS)	Behaviour of Social Animals (MS)	Behaviour of Social Animals (N)	Behaviour of Social Animals (KK)									
	Behaviour of Social Animals (MS)	Behaviour of Social Animals (MS)	Behaviour of Social Animals (N)	Behaviour of Social Animals (KK)									
Saturday	Behaviour of Social Animals (MS)	Behaviour of Social Animals (MS)	Behaviour of Social Animals (N)	Behaviour of Social Animals (KK)									
	Behaviour of Social Animals (MS)	Behaviour of Social Animals (MS)	Behaviour of Social Animals (N)	Behaviour of Social Animals (KK)									

FACULTY:

RS – Prof. Rita Singh, RC- Prof. Rina Chakrabarti, SM- Prof. Shubnath Majumder, AS- Prof. Anju Shrivastava, RR – Prof. Rajagopal Raman,
MS – Prof. Mallikarjun Shakarad, ACB: Prof. Alok Chandra Bharti, RKN– Prof. Ram Krishan Negi, AB- Dr. Anannya Bandyopadhyay, SS- Dr.
Swati Singh, MT- Dr. Mamta Tripathy, AK- Dr. Amod Kumar, AKS- Dr. Ashish K. Singh, SKM- Dr. Shashank K. Maurya, N- Dr. Narender, KK-
Dr. Kamlesh Kumari, PL- Dr. Pushp Lata

Class for elective papers will start once the students are allotted the courses. Open Elective classes are scheduled on every Saturday.