

DEPARTMENT OF ZOOLOGY, UNIVERSITY OF DELHI

TIME TABLE 2026-27 (IIIrd Semester) effective from 28.07.2026

Days	I 09:00-10:00	II 10:00-11:00	III 11:00-12:00	IV 12:00-13:00	V 13:30-14:30	VI 14:30-15:30	VI 15:30-17:30
MON	Ecology RC NLT	Comp. Bio RS/KK NLT	DSE I: Comp. Endo MT/SKM Repro Lab Batch I DSE II: Str. Gene Funct. ACB/PL/AKS Cell Bio Lab Batch I		Comp. Endo MT/SKM NLT Str. Gene Func AKS Auditorium	Advance Immunology SM NLT Protein Str. Func. SS Auditorium	Group A: Comp. Bio (Comp. Bio Lab) (RS/PL/KK) Group B: Ecology (Cell Bio lab) (RKN/AK/RC)
TUE	Genomics ACB NLT Pregnancy Biology SKM Seminar Room Entomology RR Ento Lab Fish Biology RKN Fish Bio Lab	Genomics ACB NLT Pregnancy Biology RS Seminar Room Entomology RR Ento Lab Fish Biology RC Fish Bio Lab	DSE I: Comp. Endo MT/SKM Repro Lab Batch II DSE II: Str. Gene Funct. ACB/PL/AKS Cell Bio Lab Batch II		Comp. Bio PL NLT	Ecology AK NLT	Group B: Comp. Bio (Comp. Bio Lab) (RS/PL/KK) Group C: Ecology (Cell Bio lab) (RKN/AK/RC)
WED	Genomics PL NLT Pregnancy Biology MT Seminar Room Entomology MS Ento Lab Fish Biology RC Fish Bio Lab	Genomics (T) ACB/PL NLT Pregnancy Biology (T) MT/SKM Seminar Room Entomology (T) MS/RR Ento Lab Fish Biology (T) SM Fish Bio Lab	DSE I: Comp. Endo MT/SKM Repro Lab Batch III DSE II: Str. Gene Funct. ACB/PL/AKS Cell Bio Lab Batch III		Comp. Endo MT NLT Str. Gene Func PL/ACB Auditorium	Advance Immunology AS NLT Protein Str. Func. AB Auditorium	Group C: Comp. Bio (Comp. Bio Lab) (RS/PL/KK) Group D: Ecology (Cell Bio lab) (RKN/AK/RC)
THU	Comp. Endo SKM NLT Str. Gene Func AKS Auditorium	Ecology RKN NLT Ecology RKN NLT Fish Biology RC Fish Bio Lab	DSE IV: Protein Str. & Funct. SS/AB Cell Bio Lab Batch I		Comp. Bio PL NLT	Advance Immunology SM NLT Protein Str. Func. AB Auditorium	Group D: Comp. Bio (Comp. Bio Lab) (RS/PL/KK) Group A: Ecology (Cell Bio lab) (RKN/AK/RC)
FRI	DSE IV: Protein Str. & Funct. SS/AB Cell Bio Lab Batch II		DSE IV: Protein Str. & Funct. SS/AB Cell Bio Lab Batch III		Skill-Based Courses: Advance Laboratory course in Genomics Part I (Cell Bio) (ACB/PL) Advance Laboratory Courses in Reproductive Technology Part I (Repro Lab) (MT/SKM) Advance Laboratory Courses in Entomology Part I (Ento Lab) (RR/MS) Advance Laboratory Courses in Fish Biology Part I (Fish Lab) (RKN/SM/RC)		
SAT	GE-3: Behavior of Social Animals MS NLT	GE-3: Behavior of Social Animals KK NLT	GE-3: Behavior of Social Animals N NLT	DSE III: Advance Immunology (T) SM/AS NLT GE-3: Behavior of Social Animals (T) N/MS NLT			

DR. M. N. Jaiswal

विभागाध्यक्ष / Head
प्राणी विज्ञान विभाग / Department of Zoology
दिल्ली विश्वविद्यालय / University of Delhi

FACULTY: RS- Prof. Rina Singh, RC- Prof. Rina Chakrabarti; SM- Prof. Shibnath 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. Ananya 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. General Elective classes are scheduled on every Saturday.