Department of Biological Sciences

Course Schedule for the 2024X - 02026S

This is not a final course schedule. Course offerings and instructors may change. Please see the Biology website for the most current version of this schedule. ***DRAFT February 6, 2024***

X24	Course Title	24F	Course Title	W25	Course Title	S25	Course Title
13	Gene Expression & Inheritance	11.07	Major Events in Life and Human Genome	7.02	First Year Writing Seminar	3	Mindful Physiology
14	Physiology	12	Cell Structure and Function	11.03	Emerging Infectious Diseases	7.01	First Year Writing Seminar
22	Methods in Ecology	12	Cell Structure and Function	13	Gene Expression & Inheritance	11.08	Animal Minds
45	Molecular Biology	16	Ecology	13	Gene Expression & Inheritance	12	Cell Structure and Function
		25	Introductory Marine Biology and Ecology	14	Physiology	16	Ecology
		27	Animal Behavior	15	Genetic Variation and Evolution	26	Global Change Biology
		35	Cellular and Molecular Neuroscience	23	Social Evolution	37	Endocrinology
		40	Biochemistry	28	Macroevolution	46	Microbiology
		41	Cells into Organs	29	Biostatistics	50.02	Ecology of Infectious Disease
		47	Genomics: Data to Analysis	40	Biochemistry	58	Advanced Community Ecology
		48	Disease, The Environment and Human History	42	Biology of the Immune Response	63	RNA: The Real Secret of Life
		70	Biologic Lessons of the Eye	55	Ecological Research in the Tropics I	69	Cell Signaling
		72	Foundations of Epidemiology I	56	Ecological Research in the Tropics II	71.01	Microtubule Dynamics & Motor Function
		74.02	Advanced Neurobiology-Diseases of the Nervous System	57	Ecological Research on Coral Reefs	99	Senior Seminar in Biology
		76	Advanced Genetics	59	Biostatistics II		
				60.02	Evolution of Sex		
				66	Molecular Basis of Cancer		
				73	Foundations of Epidemiology II		
				74.01	Development, Placticity and Dysfunction of the Synapse		
				78	Molecular Mysteries Human Biology		

X25	Course Title	F25	Course Title	W26	Course Title	S26	Course Title
13	Gene Expression & Inheritance	11.07	Major Events in Life and Human Genome	7.02	First Year Writing Seminar	3	Mindful Physiology
14	Physiology	12	Cell Structure and Function	11.03	Emerging Infectious Diseases	7.01	First Year Writing Seminar
22	Methods in Ecology	12	Cell Structure and Function	13	Gene Expression & Inheritance	11.08	Animal Minds
45	Molecular Biology	16	Ecology	13	Gene Expression & Inheritance	12	Cell Structure and Function
		24	Vertebrate Zoology	14	Physiology	16	Ecology
		35	Cellular and Molecular Neuroscience	15	Genetic Variation and Evolution	21	Population Ecology
		40	Biochemistry	23	Social Evolution	37	Endocrinology
		41	Cells into Organs	28	Macroevolution	46	Microbiology
		47	Genomics: Data to Analysis	29	Biostatistics	50.02	Ecology of Infectious Disease
		48	Disease, The Environment and Human History	40	Biochemistry	51	Advanced Population Ecology
		72	Foundations of Epidemiology I	42	Biology of the Immune Response	63	RNA: The Real Secret of Life
		74.02	Advanced Neurobiology-Diseases of the Nervous System	55	Ecological Research in the Tropics I	69	Cell Signaling
				56	Ecological Research in the Tropics II	71.01	Microtubule Dynamics & Motor Function
				57	Ecological Research on Coral Reefs	71.02	Cell Biology Across Scales
				59	Biostatistics II	99	Senior Seminar in Biology
				60.01	Evolutionary Ecology		
				66	Molecular Basis of Cancer		
				73	Foundations of Epidemiology II		
				74.01	Development, Placticity and Dysfunction of the Synapse		
				78	Molecular Mysteries Human Biology		