

A&S General Education: Distribution-Natural Sciences Laboratory Courses

All these courses also count toward the Distribution-Natural Sciences requirement

SUBJ	NUM	TITLE
ANTH	2030	Laboratory in Biological Anthropology 1
ANTH	2040	Laboratory in Biological Anthropology 2
ANTH	4070	Methods in Biological Anthropology
ASTR	1010	Introductory Astronomy 1
ASTR	1030	Accelerated Introductory Astronomy 1
ASTR	3400	Research Methods in Astronomy
ASTR	3510	Observations and Instrumentation 1
ASTR	3520	Observations and Instrumentation 2
ASTR	3560	Astronomical Instrumentation Lab
ATOC	1070	Weather and the Atmosphere Laboratory
ATOC	3300	Analysis of Climate and Weather Observations
CHEM	1021	Introductory Chemistry
CHEM	1031	Environmental Chemistry 2
CHEM	1114	Laboratory in General Chemistry 1
CHEM	1134	Laboratory in General Chemistry 2
CHEM	1221	Engineering General Chemistry Lab
CHEM	1401	Foundations of Chemistry Lab
CHEM	2101	Laboratory for Chemical Energetics and Dynamics
CHEM	3321	Laboratory in Organic Chemistry 1
CHEM	3341	Laboratory in Organic Chemistry 2
CHEM	3361	Laboratory in Organic Chemistry 1 for Chemistry Majors
CHEM	3381	Laboratory in Organic Chemistry 2 for Chemistry Majors
CHEM	4021	Inorganic Laboratory
CHEM	4171	Instrumental Analysis - Lecture and Laboratory 1
CHEM	4181	Instrumental Analysis - Lecture and Laboratory 2
CHEM	4581	Physical Chemistry Lab 1
CHEM	4591	Physical Chemistry Lab 2
CHEM	4761	Biochemistry Laboratory
EBIO	1050	Biology: A Human Approach Laboratory
EBIO	1230	General Biology Laboratory 1
EBIO	1240	General Biology Laboratory 2
EBIO	2040	Principles of Ecology
EBIO	2070	Genetics: Molecules to Populations
EBIO	2091	Field Studies in Marine and Island Ecology and Oceanography
EBIO	2640	Honors Principles of Ecology
EBIO	3080	Evolutionary Biology
EBIO	3240	Animal Behavior
EBIO	3400	Microbiology
EBIO	3410	Microbiology Lab
EBIO	3590	Plants and Society
EBIO	3630	Parasitology
EBIO	3680	Honors Evolutionary Biology
EBIO	3770	Animal Diversity: Vertebrates

EBIO	3850	Animal Diversity: Invertebrates
EBIO	4070	DNA Methods in Ecology and Conservation Biology
EBIO	4080	Freshwater Phycology
EBIO	4090	Coral Reef Ecology
EBIO	4340	Conservation Biology and Practice in Brazil's Atlantic Forest
EBIO	4350	Biological Field Studies
EBIO	4440	Animal Developmental Diversity
EBIO	4500	Plant Biodiversity and Evolution
EBIO	4510	Plant Anatomy and Development
EBIO	4520	Plant Systematics
EBIO	4530	Functional Plant Biology
EBIO	4550	Plant Eco-Evo-Devo
EBIO	4560	The Lichen Biome
EBIO	4600	Evolutionary Ecology
EBIO	4640	Plant Field Studies
EBIO	4660	Insect Biology
EBIO	4750	Ornithology
EBIO	4760	Mammalogy
EBIO	4795	Field Methods in Zoology and Botany
ENVS	4050	Field Methods in Ecosystem Science
ENVS	4340	Conservation Biology and Practice in Brazil's Atlantic Forest
ENVS	4795	Field Methods in Zoology and Botany
GEOG	1001	Environmental Systems: Climate and Vegetation
GEOG	1011	Environmental Systems: Landscapes and Water
GEOG	3511	Introduction to Hydrology
GEOG	4093	Remote Sensing of the Environment
GEOG	4103	Introduction to Geographic Information Science
GEOG	4203	Geographic Information Science: Modeling Applications
GEOG	4241	Principles of Geomorphology
GEOG	4251	Fluvial Geomorphology
GEOG	4303	GIS Programming for Spatial Analysis
GEOG	4321	Snow Hydrology
GEOL	1030	Introduction to Geology Laboratory 1
GEOL	2001	Planet Earth
GEOL	2005	Introduction to Earth Materials
GEOL	2700	Introduction to Field Geology
GEOL	3010	Introduction to Mineralogy
GEOL	3020	Petrology
GEOL	3050	GIS for Geologists
GEOL	3120	Structural Geology
GEOL	3410	Paleobiology
GEOL	3430	Sedimentology and Stratigraphy
GEOL	3820	The Fluid Earth
GEOL	4060	Oceanography
GEOL	4093	Remote Sensing of the Environment
GEOL	4241	Principles of Geomorphology
GEOL	4711	Igneous and Metamorphic Field Geology

GEOL	4712	Structural Field Geology
GEOL	4714	Field Geophysics
GEOL	4715	Field Techniques in Hydrogeology
GEOL	4716	Environmental Field Geochemistry
GEOL	4717	Field Seminar in Geology and Tectonics
GEOL	4721	Field Methods in Active Tectonics
IPHY	3415	Human Anatomy Laboratory
IPHY	3435	Physiology Lab
IPHY	3810	Forensic Biology Laboratory
MCDB	1043	Exploring Genetics Laboratory
MCDB	1151	Introduction to Cell and Molecular Biology Lab
MCDB	1161	From Dirt to DNA: Phage Genomics Laboratory I
MCDB	1171	Drug Discovery Through Hands-on Screens I
MCDB	2151	Principles of Genetics Laboratory
MCDB	2171	Drug Discovery Through Hands-On Screens 2
MCDB	3140	Cell Biology Laboratory
MCDB	4441	Animal Developmental Diversity
MCDB	4521	Bioinformatics and Genomics Laboratory
MUSM	4795	Field Methods in Zoology and Botany
NRSC	2200	Laboratory Techniques in Neuroscience
NRSC	4052	Behavioral Neuroscience
NRSC	4155	Cognitive Neuroscience/Neuropsychology
PHYS	1020	Physics of Everyday Life 2
PHYS	1140	Experimental Physics 1
PHYS	2010	General Physics 1
PHYS	2020	General Physics 2
PHYS	2150	Experimental Physics 2
PHYS	3330	Electronics for the Physical Sciences
PHYS	4430	Advanced Laboratory
PSYC	4052	Behavioral Neuroscience
PSYC	4155	Cognitive Neuroscience/Neuropsychology
PSYC	4165	Psychology of Perception
PSYC	4175	Computational Cognitive Neuroscience