

Communication Skills Courses for the BS Degree in Biology (updated 11/12/17)

Seminar Courses

	<i>Course Title</i>
BIO 310	Evolution, Religion and Society
BIO 400	Topics in Evolution and Ecology
BIO 400	Biomimicry
BIO 400	Comparing Sperm and Pollen Evolution
BIO 400	Food for Thought: Brain Bioenergetics
BIO 400	Global Change Biology
BIO 400	History of Neuroscience
BIO 400	Isotopic Approaches in Global Change Ecology
BIO 400	Molecular Ecology
BIO 400	Neurochemistry of Memory
BIO 400	Pharmaceuticals & Cells: The Good, the Bad & the Unknown
BIO 400	Rhythms of the Brain
BIO 400	Seminar in Cell Biology & the Cytoskeleton
BIO 400	Seminar in Disturbance Ecology
BIO 400	Seminar in Ecosystem Science
BIO 400	Seminar in Epigenetics of Human Health & Disease
BIO 400	Seminar in Experimental Interpretations & Designs in Biology
BIO 400	Seminar in Molecular Ecology
BIO 400	Seminar in Neurodegenerative Diseases
BIO 400	Rhythms of the Brain
BIO 400	Sexual Selection
BIO 400	Sexual Selection and Mating Strategies
BIO 400	Species Interactions and Biodiversity
BIO 428	Capstone Seminar in Environmental Sciences
BIO 437 / BIO 400	Seminar in Developmental Neuroscience
BIO 439 / BIO 400	Seminar in Ecosystem Ecology (Ecosystem Ecology)
BIO 441 / BIO 300	Seminar in Infectious Diseases (Infectious Diseases)
BIO 442 / BIO 400	Seminar in Model Organism Genetics
BIO 443 / BIO 400	Seminar in Epigenetics (Epigenetic Regulation of Gene Expression)
BIO 444 / BIO 400	Seminar in Neurotoxicology
BIO 450 / BIO 400	Seminar in Evolutionary Genetics (Evolutionary Genetics of Complex Traits)
BIO 456 / BIO 400	Seminar in Human Evolution and Disease Genomics
BIO 458 / BIO 400	Seminar in Animal Communication

Laboratory Courses

	<i>Course Title</i>
BIO 400	Global Change Biology Laboratory
BIO 400	Ecosystem Ecology Lab
BIO 405	Introduction to Field Biology Lab
BIO 417	Animal Behavior Lab
BIO 419+495/499	Distinction/Honors Seminar w/Thesis
BIO 425	Cell & Developmental Biology Lab
BIO 453	Ecology Lab*
BIO 455	Physiology Lab (currently not offered)
BIO 463	Molecular Biotechnology Lab
BIO 464	Applied Biotechnology Lab
BIO 465	Molecular Biology Lab

*By petition to the Biology Department, this course can fulfill one of the two laboratories required for the BS degree or the one laboratory required for the BA degree.