

Conservation Biology Major-Summer 2015 Courses

(*Formerly Biological Aspects of Conservation Major)

Course Title	Credits	Course Title
Introductory Biology		
Biology/Zoology 101	3	Animal Biology
Biology/Zoology 102	2	Animal Biology Laboratory
Biology/Botany/Zoology 151	5	Introductory Biology

Chemistry		
Chemistry 103	4	General Chemistry I
Chemistry 104	5	General Chemistry II

Ecology/Evolution		
Envr St/F&W Eco/Zoology 360	3	Extinction of Species

Statistics		
Statistics 301	3	Introduction to Statistical Methods
Statistics 371	3	Introductory Applied Statistics for the Life Sciences

Species & Field Biology		
Botany 401	4	Vascular Flora of Wisconsin
Botany 403	1-4	Field Collections and Identifications
Environmental Studies 375	3	Field Ecology Workshop
Microbiology 303	3	Biology of Microorganisms
Microbiology 304	2	Biology of Microorganisms Laboratory

Social Science Elective		
Econ/Envr St/Poli Sci/Urban Plan 449	3-4	Government and Natural Resources

Electives		
Botany/Genetics/Zoology 466	3	General Genetics
Environmental Studies 307	3	Literature of the Environment: Speaking for Nature
Microbiology 101	3	General Microbiology
Microbiology 102	2	General Microbiology Laboratory

Are you taking summer courses elsewhere?

If you're taking summer courses at a UW-System school or Tech College, use the Credit Transfer Wizard to ensure how the course will transfer back to UW: <https://www.wisconsin.edu/transfer/wizards/>

If you're taking summer courses at a Chicagoland or Twin Cities 2-year school, use the Transfer Equivalency Database to ensure how the course will transfer back to UW: <https://www.admissions.wisc.edu/transfer/ted/>

For all other schools, use the Course Equivalency Services (March 1-May 15), found here: <https://www.admissions.wisc.edu/ces/index.php>