

# Conservation Biology Summer 2017 Courses

Level: E=Elementary, I=Intermediate, A=Advanced (L&S Students need at least 60 credits of I/A)

Be sure to check your DARs and pre-requisites!

Schedule an appointment with the ConsBio Advisor

Course Number	Credits	Level	Course Title
<b>Introductory Biology</b>			
Biology/ Zoology 101	3	E	Animal Biology (Lec)
Biology/ Zoology 102	2	E	Animal Biology Lab (Lab)
Biology/ Botany/ Zoology 151	5	E	Introductory Biology I (Lec/Lab/Disc)

<b>Introductory Chemistry</b>			
Chemistry 103	4	E	General Chemistry I (Lec/Lab/Disc)
Chemistry 108	5	E	Chemistry in Our World (Lec/Lab/Disc)

<b>Ecology &amp; Evolution</b>			
Botany/ F&W Eco/ Zoology 460	4	I	General Ecology (Lec/Lab/Disc)- <i>Ecology</i>
Envir St/F&W Ecol/Zoology 360	3	I	Extinction of Species (Lec)- <i>Extinction</i>
Geosci 110*	4	E	Evolution and Extinction- <i>Evolution</i>

\* Geosci 110 and Anthro/Botany/Zoology 410 does not fulfill the Ecology & Evolution requirement (both in Evolution category)

<b>Statistics</b>			
Statistics 301	3	I	Introduction to Statistical Methods (Lec/Disc)
Statistics 371	3	I	Intro Applied Statistics for Life Sciences (Lec/Disc)

<b>Species &amp; Field Biology</b>			
Botany 401	4	I	Vascular Flora of Wisconsin (Lec/Lab)
Botany/F&W Ecol 402	2	I	Dendrology (Lec)
Botany 403	1-4	A	Field Collections and Identification (Ind)
Microbio 303	3	I	Biology of Microorganisms (Lec)
Microbio 304	2	I	Biology of Microorganisms Lab (Lab)

<b>Social Science Electives</b>			
Econ 101	4	E	Principles of Microeconomics (Lec/Disc)
Econ/Envir St/Pol Sci/Urb R PI 449	3-4	I/A	Government and Natural Resources (Lec/Disc)

<b>Additional Electives</b>			
Botany/ Zoology 260	3	E	Introductory Ecology (Lec/Disc)
Botany/Zoology 450	2	I	Midwestern Ecological Issues: A Case Study Approach (Lec)
Genetics 466	3	I	Principles of Genetics (Lec)
Entomology 699	1-4	A	Special Problems (Ind)
Envir St 307	3	I	Lit of the Environment: Speaking for Nature (Lec)
Envir St/Soil Sc 324	3	I	Soils and Environmental Quality (Lec)
Envir St/Geog 377	4	I	An Intro to Geographic Information Systems (Lec)
F&W Ecol 699	1-4	A	Special Problems (Ind)
Microbio 101	3	E	General Microbiology (Lec)
Microbio 102	2	E	General Microbiology Laboratory (Lab)