

Natural Science Concentration Electives

Course Number		Course Name
Lecture	Lab	
BIOL2030	2031	Introduction to Geographic Information Systems [@]
BIOL2050	2051	Invertebrate Zoology [†]
BIOL2080	2081	Comparative Anatomy ^{\$}
BIOL2100	2101	General Botany ^{&}
BIOL2120	2121	Soil Science [†]
BIOL2140	2141	Introductory Plant Taxonomy ^{&}
BIOL2150	2151	Dendrology [#]
BIOL2180		Natural Resources Policy [*]
BIOL2200	2201	General Parasitology ^{\$}
BIOL2290		Introduction to Wildlife and Fisheries Management [*]
BIOL2500		Toxicology: The Science of Poisons ^{\$}
BIOL2990		Environmental Law ^{\$}
BIOL3010	3011	Entomology [*]
BIOL3040	3041	Ornithology [†]
BIOL3060	3061	Biostatistics [%]
BIOL3140	3141	Herpetology [@]
BIOL3220	3221	Wildlife Management and Techniques [*]
BIOL3280		Evolution ^{&}
BIOL3340	3341	Animal Behavior [*]
BIOL4040	4041	Mammalogy [@]
BIOL4170	4171	Limnology-Aquatic Biology [@]
BIOL4180	4181	Biology of Fishes [#]
BIOL4220	4221	Comparative Vertebrate Physiology
BIOL4400	4401	General Ecology ^{&}
BIOL4500		Environmental Toxicology [@]
BIOL4960		Wildlife Management Practicum [@]

- % Offered every Fall semester
- \$ Offered every Spring semester
- * Offered Fall semesters of odd numbered years
- # Offered Fall semesters of even numbered years
- & Offered Spring semesters of odd numbered years
- † Offered Spring semesters of even numbered years
- @ Offered by demand