

NATURAL RESOURCES Fisheries and Wildlife Concentration SAMPLE SEQUENCE OF COURSES

UConn Graduation Requirements – Are found at catalog.uconn.edu these include major and general education requirements (Content Areas: 1, 2, 3 and 4, **Writing**, **Quantitative**, ²**Foreign Language** and **Environmental Literacy**). *Students normally average 15 credits per semester over a 4 year period (fall/spring only) to meet the 120 academic credits required.*

FIRST YEAR

FALL		SPRING	
NRE 1000E	3	ERTH 1050	4
BIOL 1107 or BIOL 1108 ¹ or 1110	4	NRE 1253E	3
STAT 1100Q	4	MATH 1060Q or MATH 1131Q	3/4
ENGL 1007 or 1010	4	GEN ED	3
UNIV 1810 (FYE)	1	GEN ED	3
<i>Total credits: 16</i>		<i>Total credits: 16 or 17</i>	

SECOND YEAR (If considering [Experiential Global Learning](#), the Spring semester sophomore year is recommended in some majors).

FALL		SPRING	
NRE 2345 Intro to Fisheries & Wildlife	3	NRE 2000 Intro to Geomatics	4
NRE 2010 Nat Res Measurements	3	NRE 2600E Global Sustain Nat Res	3
CHEM 1122 Chem Principles	4	EEB 2244 Ecology	4
ELECTIVE	3	NRE 3305 African Field Ecology ³	4
GEN ED/Foreign Language ²	4	GEN ED/Foreign Language ²	4
<i>Total credits: 17</i>		<i>Total credits: 19</i>	

THIRD YEAR

FALL		SPRING	
NRE 3000 Human Dim Natural Res	3	EEB 2214 Biology of Vertebrates	3
EEB 2244 General Ecology	4	NRE 3335 Wildlife Management or Atl ⁵	3
EEB 3201 Animal Behavior ⁴	3	NRE 3105 Wetlands Biology	3
ELECTIVE	3	HIST 3542E or other ELECTIVE	3
SOCI 2709W or other W course	3	ELECTIVE	3
<i>Total credits: 15</i>		<i>Total credits: 15</i>	

FOURTH YEAR

FALL		SPRING	
NRE 3345 Wildlife Mmg. Tech or Alt ⁵	4	NRE 4000W Nat Res Planning	3
NRE 3205 Stream Ecology	3	NRE 4094 Seminar	1
NRE 4340 Ecotoxicology	3	NRE 3960 Internship	2-6
NRE 3155 or NRE 4170	3	NRE 4370 Population Dynamics	3
NRE 3535 Remote Sensing of the Env	3	ELECTIVE	3
<i>Total credits: 16</i>		<i>Total Credits: 12-16</i>	

¹BIOL 1108 is a requirement for EEB 2244 a required course for this concentration

²Required if student has not met the University requirement of three years of a single foreign language in high school.

³NRE 3305 – African Field Ecology consists of two parts, course in the spring semester followed by 3-weeks in South Africa in May.

⁴PSYC 1101 required for EEB 3201 Animal Behavior

⁵Alternative courses if interested in Fisheries – NRE 3385W – Fisheries Techniques; NRE 4335 Fisheries Management

Students can elect to enroll in *Summer/Winter sessions*. Course options can be found at summerwinter.uconn.edu.

Students interested in [Education Abroad](#) should discuss options (semester, winter or summer) with major advisor.