

### Sample Curriculum Plan: FFW: Wildlife Science - POST AU16

	Autumn				Spring				Summer
	Course	Credit Hrs	Offered	Prerequisite	Course	Credit Hrs	Offered	Prerequisite	Course
First Year	ENR 1100 ENR 2100 CHEM 1210 MATH 1151 or MATH 1156 <b>Total Credit Hours</b>	1 3 5 5 <b>14</b>	AU/SP AU/SP/SU AU/SP/SU AU/SP/SU; AU	<i>C- or better in MATH 1130, 1131, 1148, 1150 or above</i>  <i>dependent on math placement</i>	ENR 2300 ENGLISH 1110 CHEM 1220 GE ¥ <b>Total Credit Hours</b>	3 3 5 3 <b>14</b>	AU/SP/SU AU/SP/SU AU/SP/SU -	<i>CHEM 1210</i>  <i>dependent on category and course</i>	Internship or Study Abroad (recommended)
Second Year	AEDECON 2001; or ECON 2001.01 BIOLOGY 1113 ENR 3300 ENR 2367 ENR 3400; or ENR 3500 <b>Total Credit Hours</b>	3 4 3 3 3 <b>16</b>	AU/SP; AU/SP/SU AU/SP/SU AU/SP AU; AU/SP	<i>MATH 1130, 1148, 1150 or above, or placement L or M; prereq/concur CHEM 1110, 1210 or above</i>  <i>ENR 2100</i>  <i>ENGLISH 1110</i>  <i>ENR 2300 or PSYCH 1100; ENR 2300 or RURLSOC 1500 or SOCIOL 1101</i>	ENR 3700 BIOLOGY 1114 COMM 3620 or COMM 2110 ENR 2000; or STAT 1450 GE ¥ <b>Total Credit Hours</b>	3 4 3 3 3 <b>16</b>	AU/SP AU/SP/SU AU/SP/SU AU/SP/SU AU/SP/SU SP	<i>MATH 1130, 1148, 1150 or above, or placement L or M; prereq/concur CHEM 1110, 1210 or above</i>  <i>-</i> <i>MATH 1116 or 1130 or above; or placement L or M</i>  <i>dependent on category and course</i>	Internship or Study Abroad (recommended)
Third Year	ENR 3321 ENR 5362 ENR 3000 ENR 3001 GE ¥ ENR/ENTMLGY 5350.01; or ENR 5350.02 <b>Total Credit Hours</b>	3 3 3 1 3 3 <b>13-16</b>	AU AU AU/SP AU/SP - AU, even yrs only; AU, odd yrs only	<i>ENR 2000 or ENR 3300 or STAT 1450</i>  <i>prereq or concur: ENR 3000</i> <i>dependent on category and course</i>  <i>prereq or concur: ENR 5280; none</i> <i>Take either ENR 5350.01/.02 AU, or EEOB 3320 SP</i>	ENR 3200 (prev 4000) ENR 4611 EEOB 3310 GE ¥ ENR 5370 EEOB 3320 <b>Total Credit Hours</b>	3 3 4 3 2 3 <b>15-18</b>	AU/SP SP AU/SP/SU - SP AU/SP/SU	<i>ENR 2100 &amp; 2300</i>  <i>BIOLOGY 1114</i> <i>dependent on category and course</i>  <i>ENR 3300</i> <i>EEOB 3310;</i> <i>Take EEOB 3320 if not taking ENR 5350.01/.02</i>	Internship or Study Abroad (recommended)
Fourth Year	ENR 5360 ENR 5364.01 EEOB 2210 PHYSICS 1200 Directed Elective <b>Total Credit Hours</b>	3 3 2 5 3 <b>16</b>	AU AU AU/SU AU/SP/SU *	<i>ENR 3300</i> <i>at least 4 credit hrs in Biological Sciences</i> <i>C- or better in Math 1148</i>  *	ENR 4900.01/.02 ENR 5364.02 ENR 5649 Directed Elective GE ¥ <b>Total Credit Hours</b>	3 3 3 3 3 <b>15</b>	AU/SP/SU SP SP * - -	<i>permission of instructor</i> <i>ENR 3300</i> <i>ENR 3200/4000</i> <i>*</i> <i>dependent on category and course</i>	

¥ Plan to overlap the GE Diversity requirement with courses in the GE Social Science and/or GE Humanities courses: Of the five courses in these categories, one course should also meet the Social Diversity in the US (dot) requirement, and two courses should also meet the Global Studies (triangle) requirement. Not overlapping the three GE Diversity requirements with the other GE categories means you will need to take additional courses in order to graduate.

Degree Total: 122

**PLEASE NOTE:** course offering dates and prerequisites may have changed. For the most up-to-date information, check the University's online course search and course catalog through BuckeyeLink.

For a **personalized** report on degree progress, you can run a degree audit. You may access your degree audit through BuckeyeLink.

Entering as a transfer student:

Students joining the major as a new transfer student or transferring from another OSU major will need to modify the curriculum roadmap to meet their needs. Courses to focus on during the first year in the major include:

1st Semester: **ENR 2100, MATH 1151/1156, and CHEM 1210**  
2nd Semester: **ENR 3300, CHEM 1220, and BIOLOGY 1113**

Note on courses in the major:

Courses in year 3 and 4 should not be taken earlier unless you have discussed with your faculty mentor. Your coursework in year 1 and 2 are foundational and will prepare you for the major courses.

**\*Wildlife Science Directed Electives**

(2000-level or higher courses approved by faculty mentor)

Recommended for Grad School:

CHEM 2310  
BIOCHEM 4511

Revised: 8/10/2018