

Sample Curriculum Plan: FFW: Fisheries & Aquatic Sciences

	Autumn				Spring				Summer
	Course	Credit Hrs	Offered	Prerequisite	Course	Credit Hrs	Offered	Prerequisite	Course
First Year	ENR 1100	1	AU/SP		ENR 2300	3	AU/SP/SU		
	ENR 2100	3	AU/SP/SU		ENGLISH 1110	3	AU/SP/SU		
	CHEM 1210	5	AU/SP/SU	C- or better in MATH 1130, 1131, 1148, 1150 or above	CHEM 1220	5	AU/SP/SU	CHEM 1210	Internship or Study Abroad (recommended)
	MATH 1151 or MATH 1156	5	AU/SP/SU; AU	dependent on math placement	GE ¥	3	-	dependent on category and course	
	Total Credit Hours	14			Total Credit Hours	14			
Second Year	AEDECON 2001; or ECON 2001.01	3	AU/SP; AU/SP/SU		ENR 4285	3	SP	MATH 1151/1156 & CHEM 1210	
	BIOLOGY 1113	4	AU/SP/SU	MATH 1130, 1148, 1150 or above, or placement L or M; prereq/concur CHEM 1110, 1210 or above	BIOLOGY 1114	4	AU/SP/SU	MATH 1130, 1148, 1150 or above, or placement L or M; prereq/concur CHEM 1110, 1210 or above	Internship or Study Abroad (recommended)
	ENR 3300	3	AU/SP/SU	ENR 2100	ENR 3200 (prev. 4000)	3	AU/SP	ENR 2100 & 2300	
	ENR 2367	3	AU/SP	ENGLISH 1110					
	ENR 3400 or 3500	3	AU; AU/SP	ENR 2300 or PSYCH 1100; ENR 2300 or RURLSOC 1500 or SOCIOL 1101	ENR 2000; or STAT 1450	3	AU/SP; AU/SP/SU	-	
	Total Credit Hours	16			Total Credit Hours	16	3	MATH 1116 or 1130 or above; or placement L or M dependent on category and course	
Third Year	ENR 5280	4	AU/SP	ENR 3300	ENR 4342	3	SP	ENR 3300	
	ENR 5350.02	3	AU		ENR 3700	3	AU/SP		
	EEOB 3310	4	AU/SP/SU	BIO 1114	EEOB 3410	4	AU/SP/SU	BIOLOGY 1114	Internship or Study Abroad (recommended)
	ENR 3000	3	AU/SP		ENR/ENTMLGY 5350.01	3	SP		
	ENR 3001	1	AU/SP	prereq or concur: ENR 3000	GE ¥	3	-	dependent on category and course	
	Total Credit Hours	15			Total Credit Hours	16			
Fourth Year	EEOB 3320	3	AU/SP/SU	EEOB 3310	ENR 5348; or ENR 5358	3	alternating SP	ENR 3300 or EEOB 3410; EEOB 3410	
	Spl. Elective	3	**	**	Spl. Elective	3	**	**	
	Spl. Elective	3	**	**	Spl. Elective	3-4	**	**	
	GE ¥	3	-	dependent on category and course	GE ¥	3	-	dependent on category and course	
	Add'l class in fish/aquatics	3-4	*	*	ENR 4900.01/.02	3	AU/SP/SU	permission of instructor	
	Total Credit Hours	15-16			Total Credit Hours	15-16			

¥ 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.

**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, which you can access through BuckeyeLink.

Degree Total:	122
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\*Choices for Additional Course in Fisheries/Aquatics

Course	Credit Hrs	Offered	Has prereq?
ENR 4345	4	AU	ENR 2100
ENR 5355	3	SP	Yes
ENR 5250.01	3	AU	EEOB 3410

\*\*Specialization Course: Potential Options  
(12-13 total hrs required)

Course	Credit Hrs	Offered	Has prereq?
EEOB 3420	4	AU	Yes
EEOB 5420	1.5	AU	Yes
EEOB 5430	1.5	SP	Yes
EEOB 5920	3	SU-Stone Lab	
EEOB 5930	3	SU-Stone Lab	
		AU/SP; SU-	
ENR 3280	2	Stone Lab	No
ENR 5355	3	SP	Yes
GEOG 5210 (formerly 5220)	3	AU/SP/SU	No
PHYSICS 1200	5	AU/SP/SU	Yes

Additional courses may be used with faculty mentor approval.