

Thomas Harriot College of Arts and Sciences
B.S. Multidisciplinary Studies: Environmental Studies Concentration
w/ B.S. Biology: Ecology/Evolution Concentration Double-Major

Please note that this is a **recommended** sequence.

Check catalog for prerequisites. Course availability may vary from semester to semester.

FRESHMAN YEAR			
Fall Semester		Spring Semester	
BIOL 1100, 1101	4	BIOL 1200, 1201	4
MATH 1065	3	MATH 2228 or BIOS 1500*	3
CHEM 1150, 1151	4	CHEM 1160, 1161	4
ENGL 1100 (WI)	3	Social Science (from ENV5 list)	3
		HLTH 1000 or equivalent	2
	14		16

SOPHOMORE YEAR			
Fall Semester		Spring Semester	
BIOL 2300	3	BIOL 2250, 2251	4
MATH 2121	3	MATH 2122	3
CHEM 2750, 2753	4	CHEM 2760, 2763	4
Social Science (from ENV5 list)	3	Humanities (from ENV5 list)	3
ENGL 2201 (WI)	3	KINE 1000 or equivalent	1
	16		15

JUNIOR YEAR			
Fall Semester		Spring Semester	
PHYS 1250, 1251	4	PHYS 1260, 1261	4
MULT 3500 or equivalent (WI)	3	Fine Arts or Humanities	3
BIOL 3030 or 3260	3	BIOL Elective from ENV5 Area of Focus	4
BIOL 3620	3	BIOL Elective from ENV5 Area of Focus	3
ENV5 Natural Science	3		
	16		14

SENIOR YEAR			
Fall Semester		Spring Semester	
MULT 4999 or equivalent (WI)**	3	BIOL Elective from ENV5 Area of Focus	4
BIOL Elective from ENV5 Area of Focus	3	BIOL Elective	3
BIOL Elective	4	ENV5 Area of Focus Secondary	3
ENV5 Area of Focus Secondary	3	ENV5 Natural Science	3
Fine Arts	3	Social Science	3
	16		16

TOTAL HOURS	123
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Confirmed by: MTG

Updated: Sep 2022

NOTES:

A 3 s.h. Global Diversity course and a 3 s.h. Domestic Diversity course are also required (these can coincide with other general education or major courses).

*MATH 2228 or BIOS 1500 count for the ENV5 Research methods/techniques requirement.

** Four Writing Intensive (WI) courses must be completed, including ENGL 1100, ENGL 2201, MULT 3500, and MULT 4999 (MULT 4999 may substitute for ENGL 3820/ENGL 3880/ITEC 3290 in consultation with advisor).

Must complete 21 s.h. of specified BIOL electives, including at least 12 s.h. from the ecology/evolution courses (at least 1 course in organismal diversity & 1 course in ecological/evolutionary processes); 3 s.h. from the molecular/cell courses, and 6 s.h. of any biology electives with at least 1 at the 3000 or 4000 level. Consult catalog & advisor when selecting these courses.