



College of: Ag Sc & Nat Res Degree/Major: Entomology Option: IBAE Academic Year: 2017-2018

**Proposed\* Four-Year Degree Plan Hours: 120**

Year One					
Fall Semester			Spring Semester		
ENTO	2993	Introduction to Entomology	ENTO	4800	Lab Rotations (1 crd)
ENTO	4800	Introduction to Research(1 crd)	CHEM	1314	General Chemistry I
BIOL	1114	Introductory Biology	STAT	2013	Elementary Statistics
MATH	1513	College Algebra	HIST	1103	Survey American History
AG	1011	Orientation		3 hrs	ENTO or PLNT Course
ENGL	1113	Freshman Composition I (or 1313)		3 hrs	From CASNR college core list
Total: 15 credit hours			Total: 17 credit hours		

Year Two					
Fall Semester			Spring Semester		
POLS	1113	American Government	AGEC	1113	Introduction Ag Economics
	3 hrs	Natural Resources & Bio. Science Course – related		3 hrs	Humanities/International (HI)
	5 hrs	Chemistry course		3 hrs	Chemistry Course
ENGL	1213	Composition II		3 hrs	Humanities/Diversity (DH)
	2 hrs	Gen Ed (A, H, N or S)		3 hrs	ENTO or PLNT course
Total: 16 credit hours			Total: 15 credit hours		

Year Three					
Fall Semester			Spring Semester		
AGCM	3203	Oral Communications in Ag. Sciences	ENTO	3044	Insect Physiology (or 4464 or 4854)
AGCM	3103	Written Communications in Ag		3 hrs	ENTO or PLNT course
ANSI	3423	Animal genetics (or BIOL 3034 or PLNT 3554)		3hrs	Natural Resources & Biological Sciences course – related
ENTO	4464	Insect Biology and Classification (or 3044 or 4854)		3 hrs	Math and Science Course – related
	3 hrs	Math and Science Course – related		3 hrs	Gen Ed (A, H, N, or S)
Total: 16 credit hours			Total: 16 credit hours		

Year Four					
Fall Semester			Spring Semester		
	3hrs	Course Designated “S”		3hrs	Math and Science Course – related
ENTO	4800	Capstone Project (1 hr)		3 hrs	ENTO or PLNT course
NREM	4033	Ecology of Invasive Species (or BIOL 3034 or MICR 4214)		3 hrs	Natural Resources & Biological Sciences Course – related
	3 hrs	Natural Science & Bio Science Course-related		3 hrs	Gen Ed (A, H, N or S)
	3 hrs	Math and Science Course – related			
Total: 13 credit hours			Total: 12 credit hours		

\*This plan is an example of how a student may successfully complete degree requirements in four years. Students are responsible for completing requirements in the official degree sheet for each major. It is mandatory for a student to meet with an academic advisor prior to course enrollment each semester.