

STUDENT NAME/SID:			ENTOMOLOGY - B.S. Degree		
EXPECTED GRAD DATE:			Fall 2019		
<u>BREADTH REQUIREMENTS:</u>			Lower Division Requirements 59 units		
ENGLISH (12 units) - Minimum grade of "C" or better required					
Course Name	Units	Grade	Course Name	Units	Grade
ENGL001A	4		BIOL 005A & 05LA or 020	5-6	
ENGL001B	4		BIOL 005B	4	
ENGL 001C*	4		BIOL 005C	4	
HUMANITIES (12 units)					
One (1) course from: World History 10, 15, or 20			PHYS 002A & 02LA	5	
	4		PHYS 002B & 02LB	5	
One (1) 4-unit course in: fine arts (art, art history, creative writing, dance, music, theater) literature, philosophy, religious studies			PHYS 002C & 02LC	5	
	4		MATH 007A	4	
One (1) additional 4-unit course from the subjects listed above			MATH 007B	4	
	4		CHEM 001A & 01LA	5	
SOCIAL SCIENCES (12 units)			CHEM 001B & 01LB	5	
One (1) 4-unit course in: economics, political science			CHEM 001C & 01LC	5	
	4		CHEM 008A & 08LA	4	
One (1) 4-unit course in: anthropology, psychology, sociology			CHEM 008B & 08LB	4	
	4		CHEM 008C & 08LC	4	
One (1) additional 4-unit course from those listed above			Upper Division Requirements 51 units		
	4		ENTM 100/BIOL 100	4	
ETHNIC STUDIES (4 units)			ENTM 107	4	
May count towards additional Humanities or additional Social Sciences, but not both			ENTM 173/BIOL173	4	
	4		ENTM 180	2	
BIOLOGICAL SCIENCES (4 units)			BCH 100	4	
	4		BIOL 102	5	
MATHEMATICS (4 units)			BIOL 107A	4	
	4		STAT 100A	5	
PHYSICAL SCIENCE (4 units)			4 Additional units in any combination of:		
	4		ENTM 190 (repeatable to max 4 units)	1-4	
Two (2) additional 4-unit courses from math, biological science or physical science			ENTM 197 (repeatable to max 6 units)	1-4	
	4		ENTM 199 or ENTM 199H (repeatable to max 6 units; credit for only 1 of 199/199H)	1-4	
	4		16 Additional Units Entomology Electives		
<i>BIOL 151 and BIOL 175 are suggested in order to acquire a background in the life sciences appropriate for an Entomology major</i>			<b>(can include up to 2 additional units ENTM 190/197/199/199H)</b>		
<i>Entomology students who want to specialize in insect toxicology, insect physiology, biochemistry and molecular biology should take BCH 110A, BCH 110B and 110C and BCH 102 as substitutes in place of an equal number of upper division units in life sciences.</i>			ELECTIVE:	4	
			ELECTIVE:	4	
			ELECTIVE:	4	
			ELECTIVE:	4	
Refer to your university catalog year and degree audit for specific course listings and all major requirements.			Advisor Notes:		
* ENTM 060W will also meet requirements for ENGL 001C					