

Course Number	Course Title	FY17			FY18			FY19			FY20		
		Fall 2016	Spring '17	Sum 2017	Fall 2017	Spring '18	Sum 2018	Fall 2018	Spring '19	Sum 2019	Fall 2019	Spring '20	Sum 2020
<b>ENTO</b>													
201	General Entomology (2-2) 3cr	Behmer	Bernal		Medina	Bernal		Behmer	Bernal		Medina	Bernal	
208	Veterinary Entomology (2-0) 2cr, online section	Brundage	Brundage		Brundage	Brundage		Brundage	Brundage		Brundage	Brundage	
208	Veterinary Entomology (2-0) 2cr, face to face section	Brundage	Brundage		Brundage	Brundage		Brundage	Brundage		Brundage	Brundage	
209	Veterinary Entomology (0-2) 1cr	Hamer/Brundage	Brundage		Hamer/Brundage	Hamer/Brundage		Hamer/Brundage	Hamer/Brundage		Hamer/Brundage	Hamer/Brundage	
210	Global Public Health Entomology (3-0) 3cr	Slotman	Slotman		Slotman	Slotman		Slotman	Slotman		Slotman	Slotman	
285	Directed Studies 1-4cr												
289	Special Topics in ..... 1-4cr												
291	Research 0-4 cr												
300	Field Studies (3-0) 3cr			Woolley/Brundage			Brundage/Conway			Brundage/Conway		Brundage/Conway	
301	Biodiversity and Biology of Insects (3-3) 4cr		Song			Song			Song			Song	
305	Evolution of Insect Structure (2-3) 3cr	Oswald			Oswald			Oswald			Oswald		
306	Insect Physiology (2-3) 3cr	Behmer			Behmer			Behmer			Behmer		
313	Biology of Insects (2-3) 3cr		drop										
315	Biotechnology and Society (3-0) 3cr		drop										
320	Honey Bee Biology (3-0) 3cr online	Ward	A. Jones	drop	T. Shepherd	T. Shepherd	T. Shepherd	T. Shepherd	T. Shepherd	T. Shepherd	T. Shepherd	T. Shepherd	
320	Honey Bee Biology (3-0) 3cr face to face	Rangel	A. Jones		T. Shepherd	Rangel		T. Shepherd	Rangel		T. Shepherd	Rangel	
321	Honey Bee Biology Lab (0-3) 1cr		Not Offered			Rangel			Rangel			Rangel	
322	Insects and Human Society (3-0) 3cr online	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	
322	Insects and Human Society (3-0) 3cr face to face	Tomberlin	Coates		Coates	Coates		Coates	Coates		Coates	Coates	
401	Principles of Insect Pest Management (2-3) 3cr	Medina			Medina			Medina			Medina		
402	Field Crop Insects (2-3) 3cr		Sword			Sword			Sword			Sword	
403	Urban Entomology (2-3) 3cr		Vargo			Vargo			Vargo			Vargo	
423	Medical Entomology (2-3) 3cr	Brundage	Brundage		Brundage	Brundage		Brundage	Brundage		Brundage	Brundage	
424	Insect Ecology (2-3) 3cr		Coulson			Coulson			Coulson			Helms	
425	Disease Ecology (3-0) 3cr	Eubanks	Eubanks			Eubanks			Eubanks			Eubanks	
426	Methods in Vector Borne Disease Ecology 3 cr		Hamer/Hamer						Hamer/Hamer				
428	Insect Biotechnology (3-0) 3 cr	Zhu-Salzman			Zhu-Salzman			Zhu-Salzman			Zhu-Salzman		
429	Insect Biotechnology Lab (0-3) 1 cr	Zhu-Salzman			Zhu-Salzman			Zhu-Salzman			Zhu-Salzman		
431	Forensic Entomology (3-0) 3cr		Tarone			Tarone			Tarone			Tarone	
432	Applied Forensic Entomology (0-3) 1cr		Tarone			Tarone			Tarone			Tarone	
435	Problem Solving in Entomology (3-0) 3cr		Tamborindeguy			Tamborindeguy			Tamborindeguy			Tamborindeguy	
450	Caribbean Conservation (0-6) 2 cr			Woolley/Brundage			Brundage/Conway			Brundage/Conway		Brundage/Conway	
451	Caribbean Research Seminar (1-0) 1 cr			Woolley/Brundage			Brundage/Conway			Brundage/Conway		Brundage/Conway	
481W	Seminar (1-0) 1cr		Brundage			Brundage			Brundage			Brundage	
482	Occupational and Professional Devel. (2-0) 2cr	Teel			Teel			Teel			Teel		
484	Professional Internship 0-4 cr	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	
485	Directed Studies (1-0) 1cr Dominica Seminar		Woolley/Brundage			Brundage/Conway			Brundage/Conway			Brundage/Conway	
485	Directed Studies 1-4 cr												
489	Engineering Vector Populations (3-0)				Adelman			Myles			Adelman		
489	Costa Rica Study Abroad (2-6) 4cr		Song			Song			Song			Song	
489	Mexico (Hacienda Santa Clara) Study Abroad		Bernal			Bernal			Bernal			Bernal	
491	Research 0-4 cr												
<b>CREDIT TOTALS by semester</b>		<b>44</b>	<b>54</b>	<b>13</b>	<b>44</b>	<b>52</b>	<b>17</b>	<b>44</b>	<b>55</b>	<b>17</b>	<b>44</b>	<b>52</b>	<b>17</b>
<b>ENTO GRAD</b>													
601	Principles of Systematic Entomology (3-0) 3cr					Song						Song	
602	Insect Biodiversity and Biology (3-3) 4cr		Oswald			Oswald			Oswald			Oswald	
606	Quantitative Phylogenetics (2-3) 3cr		Not Offered			Mateos? WFSC						Mateos? WFSC	
608	Principles of Biological Control (3-0) 3cr												
610	Host Plant Resistance (3-0) 3cr		Medina/Team			Medina/Team			Medina/Team			Medina/Team	
612	Insect Evolution (3-0) 3cr					Oswald					Oswald		
614	Insect Community Ecology (3-0) 3cr		Eubanks						Eubanks				
615	Insect Physiology (3-0) 3cr	Pietrantonio			Pietrantonio			Pietrantonio			Pietrantonio		
617	Acarology (3-3) 4cr	Teel						Teel					
618	Medical and Veterinary Entomology (2-3) 3cr							Brundage	Brundage		Brundage	Brundage	
619	Insect Toxicology (3-0) 3cr		Pietrantonio			Pietrantonio			Pietrantonio			Pietrantonio	
625	Landscape Ecology (2-2) 3cr		Not Offered, 1 time			Coulson			Coulson			Coulson	
426/626	Methods in Vector Borne Disease Ecology (3-0) 3cr		Hamer/Hamer						Hamer/Hamer				
628	Arthropod Genomes and Gene Expression (3-0) 3cr		Coates			Coates			Coates			Coates	
631	Insect Pest Management (3-0) 3cr	Medina							Medina				
635	Vector-Borne Disease Mangement and Responses in Human and Animal Systems (3,0) 3cr								STAFF			STAFF	
681	Seminar (1-0) 1cr	Vargo	McCutchen/Zhu-Salzman		Bernal	Medina		Oswald	Heinz		Johnston	Tamborindeguy	
684	Professional Internship 1-4 cr												
685	Directed Studies 1-4 cr												
689	Invertebrate Immunology (3-0) 3cr					Myles/Adelman						Myles/Adelman	
689	Insect Behavior and Natural History (2-2) 3cr		Song						Song				
689	Professional Grant and Contract Writing (3-0) 3cr		Rangel/Song						Rangel/Song			Rangel/Song	
690	Theory of Research 1cr	Hamer	Sword		Brewer/Heinz	Sword		Brewer/Heinz	Sword		TBD	TBD	
691	Research 1-4 cr												
<b>CREDIT TOTALS by semester</b>		<b>18</b>	<b>21</b>	<b>0</b>	<b>11</b>	<b>23</b>	<b>0</b>	<b>24</b>	<b>18</b>	<b>0</b>	<b>17</b>	<b>18</b>	<b>0</b>
<b>FIVS</b>													
123	Forensic Investigations	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	Heinz	
205	Intro to Forensic & Investigative Science online section	Brundage		Brundage	Brundage		Brundage		Brundage		Brundage		
205	Intro. to Forensic & Investigative Science (3-0) 3cr	Brundage			Brundage			Brundage			Brundage		
285	Directed Studies 1-4 cr												
289	Special Topics in .... 1-4 cr												
291	Research 0-4 cr												
308	Forensic Implications of Inheritance (3-3) 4cr	Johnston			Johnston			Johnston			Johnston		
316	Biotechnology & Forensics (3-3) 4cr	Coates			Coates			Coates			Coates		
401	Forensic Soil Science (3-3) 4cr	JA-Peterson			JA-Peterson			JA-Peterson			JA-Peterson		
415	Practice & Principles of Science and Law (3-0) 3cr		Tomberlin			Tomberlin			Tomberlin			Tomberlin	
421	Latent Print Processing (1-3) 2cr			TEEX			Not Offered						
422	Crime Scene Investigation (1-3) 2 cr		TEEX			Kovar						Kovar	
4XX	New course; combines 421/422								Kovar			Kovar	
431	The Science of Forensic Entomology (3-0) 3cr		Tarone			Tarone			Tarone			Tarone	
432	Applied Forensic Entomology (0-3) 1cr		Tarone			Tarone			Tarone			Tarone	
435	Case Studies in Problem Solving (3-0) 3cr		Tarone			Tarone			Tarone			Tarone	
481W	Seminar (1-0) 1cr		Tomberlin			Tomberlin			Tomberlin			Tomberlin	
482	Occupational and Professional Devel. (2-0) 2cr	Teel			Teel			Teel			Teel		
484	Professional Internship 0-4 cr	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	
485	Directed Studies 1-4 cr												
489	Special Topics in .... 1-4 cr												
491	Research 0-4 cr												
<b>CREDIT TOTALS by semester</b>		<b>20</b>	<b>16</b>	<b>5</b>	<b>20</b>	<b>16</b>	<b>5</b>	<b>20</b>	<b>16</b>	<b>5</b>	<b>20</b>	<b>16</b>	<b>5</b>
Coates Credit Total		8	10	4	10	9	3	13	9	3	13	9	3
Brundage Credit Total		14	9	4.5	14	9	6	14	9	6	14	9	6