

## CLASS SCHEDULE

## GENERAL ENTOMOLOGY (ENT. 500)

AU 2005

	<u>Date</u>	<u>Lecture</u>	<u>Page</u>	<u>Date</u>	<u>Laboratory</u>	<u>Page</u>
Sept	21	Characteristics	1	21		
	22			22	Arthropod Anatomy; Collecting & Preserving	1, 3
	23	Diversity	3	23		
	26	Evolution	9	26		
	27			27	External Morphology I: General; Legs; Antennae	9
	28	Structure	20	28		
	29			Q 29	External Morphology II: Mouthparts; Wings	15
	30	Support Systems	25	30		
Oct	3	Reproductive System	32	3		
	4			4	Internal Morphology	24
	5	Growth & Molting	37	5		
	6			Q 6	Arthropod Classes & Orders	29
	7	Metamorphosis	42	7		
	10	Nerve/Endocrine Syst.	46	10		
	11			11	Hexapod Orders: Common Adults	35
	12	Sensory Reception	51	12		
	13			Q 13	Hexapod Orders: Obscure Adults	35
	14	Semiochemicals	55	14		
	17	Muscles & Locomotion	57	17		
	18			18	Hexapod Orders: Common Immatures	48
	19	Elemental Behavior	60	19		
	20			20	IDENTIFICATION EXAM I	
21	Migration	65	21			
24	Mating Behavior	68	24	PRELIMINARY COLLECTION DUE 1:30 pm		
25			25	Odonata, Orthoptera & Blattaria Families	55,56	
26	MIDTERM WRITTEN EXAM		26			
27			27	Hemiptera Families	58	
28	Presocial Behavior	72	28			
Nov	31	Termite Societies	76	31		
	1			1	Neuroptera & Coleoptera Families	61,62
	2	Paper Wasp Societies	80	2		
	3			Q 3	Coleoptera Families (cont'd)	62
	4	Honey Bee Society	83	4		
	7	Ant Societies	88	7		
	8			8	Hymenoptera Families	65
	9	Plant Feeders	92	9		
	10			Q 10	Hymenoptera Families (cont'd)	65
	11	(Holiday)		11		
	14	Plant Defense	96	14		
	15			15	Mecoptera & Diptera Families	68
	16	Plant-Insect Mutualists	99	16		
	17			Q 17	Diptera Families (cont'd)	68
18	Insect Enemies	104	18			
21	Insect Protection	107	21			
22			22	Lepidoptera Families	71	
23	Vertebrate Parasites	110	23			
24			24	(Holiday)		
25	(Holiday)		25			
28	Economic Damage	114	28			
29			29	IDENTIFICATION EXAM II		
30	Insecticides	117	30			
Dec	1			1	Finish Work on Final Collection	
	2	Control Alternatives	119	2	FINAL COLLECTION DUE 1:30 pm	
Dec	7	FINAL WRITTEN EXAM - Wednesday: 11:30 - 1:18				