

Entomology Proposed Course Rotation Schedule

Note: This rotation schedule is to be used as a guide, but it is not guaranteed. While every effort will be made to adhere to this rotation, occasional deviations may be made according to student needs or staffing and budgeting considerations.

See the [UW Course Guide](#) and [Course Search & Enroll](#) for course descriptions and further information.

Entomology Department Courses	Fall	Spring	Summer
ENTOM 201 Insects and Human Culture	A	A	A
ENTOM 203 Global Health	A		
ENTOM 205 Our Planet, Our Health	A		X
ENTOM 302 Intro. Entomology	A	A	
ENTOM 321 Physiology	N	N	N
ENTOM 331 Taxonomy of Mature Insects	A		
ENTOM 351 Princ. Economic Ent.	A		
ENTOM 371 Medical Ent.	N	N	N
ENTOM 375 Special Topics	P	P	P
ENTOM 432 Taxonomy of Immature Insects		O	
ENTOM 450 Basic and App. Insect Ecology	O		
ENTOM 451 Basic and App. Insect Ecology Lab	N	N	N
ENTOM 468 Field Entomology		A	A
ENTOM 473 Plant-Insect Interactions		E	
ENTOM 500 Insects in Forest Ecosystems	N	N	N
ENTOM 570 Systems Thinking in Global Health		A	
ENTOM 601 Seminar in Methods of Scientific Oral Presentations	N	N	N
ENTOM 624 Molecular Ecology		O	
ENTOM 701 Advanced Taxonomy	A (Coleoptera)	A (Diptera)	
ENTOM 711 Multivariate Analysis	N	N	N
ENTOM 801 Colloquium	A	A	A
ENTOM 875 Special Topics	P	P	P
ENTOM 901 Seminar in Organismal Entomology	A		
Courses Cross listed with other Departments			
ENTOM 103 Agroecology	A		
ENTOM 350 Parasitology		A	
ENTOM 505 Plant-Microbe Interactions		O	
ENTOM 750 Field Ecology	E		
ENTOM 953 Intro to Ecol Research	E		

Table Key

A: Course offered annually
P: Periodically offered
E: Offered in even numbered years
O: Offered in odd numbered years
N: Not currently offered