

## Individual Plan of Study in Entomology

Students interested in majoring in Entomology should contact Prof. May Berenbaum (e-mail: [maybe@life.illinois.edu](mailto:maybe@life.illinois.edu), 217-333-7784; 320 Morrill Hall) as to the concept and structure of the Individual Plan of Study in Entomology and the process of applying to the Individual Plans of Study Program. Each Entomology IPS is constructed individually in consultation with Professor Berenbaum to meet the specific interests and needs of the student major.

EXAMPLE:

### Hours

MCB150	Molecular & Cellular Basis of Life	
IB 150	Organismal & Evolutionary Biology	
Chem 102 - 105	General Chemistry	8
Chem 232 & 233	Elementary Organic Chemistry/Lab	5
IB 201	Genetics and Evolution	4
IB 202	Structure and Function	4
IB 401	Introduction to Entomology	4
IB 468	Insect Classification	4
IB 444	Insect Ecology	4
IB 482	Integrated Pest Management	4
IB 427	Insect Physiology	4
IB 290	Independent Research: (Independent research in an entomology faculty member's laboratory)	5
Math 220	Calculus I	5

Choices among electives outside LAS (representative examples):

CPSC 270	Applied Entomology	3
HORT 489	Controlling Turfgrass Pests	3
NRES 280	Forest and Landscape Insects	3
NRES 312	Biology of Soils	3
PLPA 204	Plant Pathology	3
VETPATH523	Ecological Parasitology	3
PHYCS 101	General Physics (Mechanics, Heat & Sound)	5
PHYCS 102	General Physics (Light, Electricity & Magnetism)	5
STAT 100	Statistics	3