

Entomology B.S. Major Requirements Checklist

Name: _____ Date: _____

ID #: _____ Advisor: _____

Preparatory Subject Matter (49-53 units)	Grade/ Quarter Enrolled	Units
<small>(Note: Grad Schools may require additional prerequisites; more challenging courses may be substituted for courses such as Organic Chemistry or Physics)</small>		
Biological Sciences 2A, 2B, 2C	____ _	15
Chemistry 2A, 2B, 8A, 8B	____ _	16
Mathematics 16A-16B-16C or 17A-17B-17C or 21A-21B-21C	____ _	9-12
Physics 1A, 1B	____ _	6
Statistics 13, 32, or Plant Sciences 21, 120, or Engineering 5	____ _	3-4

Depth Subject Matter (34-40 units)		
Microbiology 104 or 162, Plant Biology 148, Plant Pathology 120	____ _	3-5
Biological Sciences 101	____ _	4
Entomology 105, Environmental Science and Policy 100 or Evolution and Ecology 101	____ _	4
Evolution and Ecology 100	____ _	4
Biological Sciences 102 and 103 or Animal Biology 102 and 103	____ _	6-10
Entomology 100, 100L	____ _	6
At least 7 units from Entomology 102, 103, 104, 107, 109, 116 or Nematology 110	____ _	7

Restricted Electives (34 units)		
Upper division Entomology and Nematology courses	____ _	14
Upper division electives related to student's interest with approval of adviser	____ _	20

Note: Advisor approval is not needed for courses in the life sciences, math, statistics and technical writing. No more than a total of 6 units from Entomology 192, 197T, 199 or 297N (Departmental Seminar; see website, credit for Junior/Seniors only) may count toward fulfilling depth subject matter or restricted elective units.

Total Units for the Major: 117-127

Academic Study Plan

FALL _____	UNITS	WINTER _____	UNITS	SPRING _____	UNITS
_____	____	_____	____	_____	____
_____	____	_____	____	_____	____
_____	____	_____	____	_____	____
_____	____	_____	____	_____	____
_____	____	_____	____	_____	____
QUARTER TOTAL	____	QUARTER TOTAL	____	QUARTER TOTAL	____