

The following illustrate examples based on majors and interests:

a. Major in BSCI-ECEV, with interests in plant-insect interactions:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 481	Insect Diversity and Classification	4, F even	B	Yes
PLSC 226	Plant Diversity	4, S	C	No
ENST 403	Invasive Species Ecology	3, F	C	No
	TOTAL	15		

b. Major in BSCI-ECEV, with interests in aquatic ecology:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 467	Freshwater Biology	4, F	B	Yes
BSCI 360	Principles of Ecology	3, F&S	C	Yes
ENST 360	Ecosystem Ecology	4, F	C	No
	TOTAL	15		

c. Major in BSCI-GENB, with interests in pollination biology:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 481	Insect Diversity and Classification	4, F even	B	Yes
BSCI 121	Beekeeping	2, S	C	No
BSCI 126	Pollinators in Crisis	3, F	C	No
ENST 410	Ecosystem Services: An Integrated Analysis	3, F	C	No
	TOTAL	16		

d. Major in PLSC-Urban Forestry, with interests in integrated pest management in urban settings:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 497	Insect Pests of Ornamentals and Turf	4, F odd	B	Yes
ENST 360	Ecosystem Ecology	4, F	C	No
ENST 334	Environmental Toxicology	3, S	C	No
	TOTAL	15		

e. Major in AGST-Agronomy Specialization, with interests in integrated pest management in agricultural settings:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 497	Insect Pests of Ornamentals and Turf	4, F odd	B	Yes
BSCI 121	Beekeeping	2, S	C	No
BSCI 361	Principles of Ecology	3, F	C	No
ENST 403	Invasive Species Ecology	3, F	C	No
	TOTAL	16		

f. Major in BSCI-PHNB, with interests in health sciences:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	No
BSCI 483	Insects, Pathogens, and Public Health	3, F odd	B	No
BSCI 410	Molecular Genetics	3, F&S	C	Yes
BSCI 370	Principles of Evolution	3, F&S	C	Yes
ENST 334	Environmental Toxicology	3, S	C	No
	TOTAL	16		

g. Major in BSCI-CEBG, with interests in insect developmental biology/genetics:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	No
BSCI 480	Arthropod Form and Function	4, S even	B	Yes
BSCI 430	Developmental Biology	3, F	C	Yes
BSCI 370	Principles of Evolution	3, F&S	C	No
ENST 445	Ecological Risk Assessment	3, S	C	No
	TOTAL	17		

h. Major in ENSP-Biodiversity, with interests in insect biodiversity:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 481	Insect Diversity and Classification	4, F even	B	Yes
BSCI 126	Pollinators in Crisis	3, F	C	No
ENST 436	Emerging Environmental Threats	3, S	C	No
ENST 403	Invasive Species Ecology	3, F	C	No
	TOTAL	17		

- i. Major in ENSP-Wildlife Ecology and Management, with interests in insect/wildlife interactions:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 494	Animal-Plant Interactions	3, S odd	B	No
BSCI 126	Pollinators in Crisis	3, F	C	No
ENST 333	Ecosystem Health and Protection	3, F	C	No
ENST 403	Invasive Species Ecology	3, F	C	No
	TOTAL	16		

- j. Major in ENST-Natural Resources Management, with interests in parkland management:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	Yes
BSCI 494	Animal-Plant Interactions	3, S odd	B	No
BSCI 126	Pollinators in Crisis	3, F	C	No
PLSC 226	Plant Diversity	4, S	C	No
ENST 403	Invasive Species Ecology	3, F	C	No
	TOTAL	17		

- k. Major in ENST-Ecosystem Health, with interests in insect biodiversity and their role in ecosystems:

Course number	Title	Credits, semester	Category for minor	Overlap with major?
BSCI 337	Biology of Insects	4, S	A	No
BSCI 483	Insects, Pathogens, and Public Health	3, F odd	B	No
BSCI 126	Pollinators in Crisis	3, F	C	No
PLSC 405	Agroecology	3, F	C	No
ENST 436	Emerging Environmental Threats	3, S	C	Yes
	TOTAL	16		