

University of California, Berkeley, CA

	Course Prefix and #	Course Title	Units (Semester)
Physical & Biological Sciences	Biology-Any	Any	Variable
	Chemistry-Any	Any	Variable
	Integrative Biology-Any	Any	Variable
	Molecular and Cell Biology-Any	Any	Variable
	Plant and Microbial Biology-Any	Any	Variable
	ESPM 42	Natural History of Insects	2
	ESPM 102B	Resource Assessment	4
	ESPM 119	Chemical Ecology	2
	ESPM 180	Atmospheric Chemistry	3
Crop Health	ESPM 130	Soil Microbiology	2
	ESPM 146/146L	Medical and Veterinary Entomology	3
Pest Management			
<i>Systems</i>	ESPM 118	Agricultural Ecology	3
	ESPM 134	Fire, Insects and Diseases in Forest Ecosystems	3
	ESPM 184	Agroforestry Systems	3
	ESPM 187	Wildlife Conservation	3
	ESPM 188	Case Histories in Wildlife Management	2
<i>Methods</i>	ESPM 44	Biological Control	2
	ESPM 135	Biological Control of Pests	3
	ESPM 148	Pesticide Chemistry and Toxicology	3

	ESPM 181	Fire Science Management in the Urban-Wildland Interface	3
Production Systems	Plant and Microbial Biology 10	Plants, Agriculture and Society	2
	Integrative Biology 112L	Horticultural Methods in Botanical Garden	1
	ESPM 102C	Resource Management	4
	ESPM 109	Range Plants	3
	ESPM 116B	Range Ecology, Improvement and Management	3
	ESPM 182	Forest Operations Management	4
	ESPM 183	Forestry Planning and Management	4
	ESPM 186	Management of Grasslands and Woodlands	4