SUSTAINABLE AGRICULTURE MINOR

Required Courses			
AG/ASCI 360	Holistic Management	4	
NR 304	Agroecology	4	
or NR 310	Global Climate Change		
NR 324	Social Dimensions of Sustainable Food and Fiber Systems	4	
PLSC 203	Organic Enterprise Project	2	
PLSC/AG 315	Principles of Organic Crop Production	4	
or PLSC 420	Organic Crop Production Systems		
Area Studies 1			
Select minimum of o	ne course from three of the following	12	
Agriculture and Soci	ety Area		
AG 350	The Global Environment		
AGB 312	Agricultural Policy		
GEOG/ERSC 333	Human Impact on the Earth		
NR 142	Environmental Management		
POLS 332	World Food Systems		
SOC 309	The World System and Its Problems		
UNIV/PSC/HNRS	Appropriate Technology for the		
391	World's People: Development		
Production Agricultu			
AGB 212	Agricultural Economics		
ASCI 221	Introduction to Beef Production		
ASCI 223	Systems of Small Ruminant Management		
ASCI 311	Advanced Beef Cattle System Management		
BRAE 340	Irrigation Water Management		
BUS 212	Financial Accounting for Nonbusiness Majors		
PLSC 321	Weed Biology and Management		
PLSC 323	Plant Pathology		
PLSC 431	Insect Pest Management		
PLSC 441	Biological Control for Pest Management		
PLSC 445	Cropping Systems		
SS 221	Soil Health and Plant Nutrition		
or SS 322	Soil Plant Relationships		
Agroecology Area			
NR 306	Natural Resource Ecology and Habitat Management		
NR 323	Human Dimensions in Natural Resources Management		
SS 321	Soil Morphology		
SS 440	Forest and Range Soils		
Environmental Desig	-		
EDES 406	Sustainable Environments		
LA 202	Design Fundamentals I		

Total units			30
	392	World's People: Design	
	UNIV/PSC/HNRS	Appropriate Technology for the	
		Landscapes	
	PLSC 381	Native Plants for California	
	_,,,	Communities	
	I A 221	California Plants and Plant	

Minimum 4 units at 300-400 level.