LANDSCAPE RESTORATION, MINOR

College of Agricultural & Environmental Sciences

This minor is of particular interest to students majoring in Wildlife, Fish, & Conservation Biology, Environmental Science & Management, Landscape Architecture, Biological Sciences, Evolution & Ecology, Plant Biology, and Sustainable Environmental Design.

BIS 002C or PLS 002 is a prerequisite to most courses in the minor.

The minor is sponsored by the Department of Plant Sciences (https://catalog.ucdavis.edu/departments-programs-degrees/plant-sciences/plant-science-bs/).

Minor Advisor

Plant Sciences Advising (https://www.plantsciences.ucdavis.edu/academics/undergraduate/programs/); plsadvising@ucdavis.edu

Successful completion of the minor requires the following:

- All courses must be taken for a letter grade.
- · Minimum overall GPA of 2.000.
- No more than one course can be counted towards both the student's major and the minor.

Code		Title	Units
Cł	Choose one:		
	ESP 155	Wetland Ecology	
	PLB/EVE 117	Plant Ecology	
	PLS/PLB/EVE 127	Systematics of Vascular Plants	
	PLS 147	California Plant Communities	
	PLS/ESM 144	Trees & Forests	
Cł	noose one:		3-4
	ENH 100	Urban Forests are Nature-Based Solutions	
	ENH 133	Woody Plants in the Landscape: Growth, Ecology & Management	
	PLB/EVE 119	Population Biology of Invasive Plants & Weeds	
	PLS 176	Introduction to Weed Science	
Cł	noose one:		3
	ENH 150	(Discontinued)	
	ESP 155L	Wetland Ecology Laboratory (Discontinued)	
	PLS 130	Grassland Ecology	
	WFC 155	Wildlife Space Use & Habitat Conservation	
Soil Sciences			
SS	SC 010	Soils in Our Environment	3-5
	or SSC 100	Principles of Soil Science	
Restoration			
ENH 160		Restoration Ecology	4
ENH 160L		Restoration Ecology Laboratory	1
Internship (3 units required)			
Ρl	S 192	Internship	1-12
Total Units			20-25