

Revised 3/5/12
Recommended Course Sequence *Revised 3/5/12*

Certificate / Major: Environmental Conservation: Watershed Management

Department: Agriculture and Natural Resources

Program Coordinator: Kasey Wade, (707) 527-4966

First Semester

Course Number	Course Name/Description	Units	Semesters Offered
NRM 12	Introduction to Environmental Conservatio	3.0	Fall or Spring
NRM 51	Woodland Trees and Shrubs	3.0	Fall or Spring
NRM 111	Orientation to NR & Parks Mngmt. Practice	4.0	Fall

Second Semester

Course Number	Course Name/Description	Units	Semesters Offered
NRM 88	Watershed Ecology and Restoration	3.0	Fall or Spring (Odd Year)
NRM 84	Introduction to Fish and Wildlife Mngmt	3.0	Spring
NRM 86	Watershed Assessment	3.0	Fall or Spring (Even Year)
NRM 102	Selection and Propagation of Native Plants for Restoration	.5	Fall (Even Year)

Third Semester

Course Number	Course Name/Description	Units	Semesters Offered
Ag Bus 2	Computer applications in Agriculture	3.0	Fall
NRM 85	Forest Hydrology and Watershed Manage	4.0	Spring (Even Year)
NRM 87	Geographical Information Systems	3.0	Summer
NRM 91	Range Management	3.0	Spring (Odd Year)
NRM 103	Restoring Native Habitats	.5	Spring (Odd Year)

Fourth Semester

Course Number	Course Name/Description	Units	Semesters Offered
NRM 70	Forest Practices	4.0	Fall or Spring
NRM 99I	Natural Resource Management Internship	0.5-8.0	Spring or Fall or Summer