

Watershed Sciences Minor

Watershed science and management is an expanding field that involves managing the availability, quantity, and quality of water.

Many major metropolitan areas and smaller cities rely on forested watersheds to purify the necessary drinking water for their populations. Many highly trained and dedicated professionals, knowledgeable in hydrology, climates, and water sciences, are needed in coming years to be certain this necessary commodity is provided to the United States and the world's growing populations.

Code	Title	Hours
15 hours required for minor.		
Core Electives (9 hours required) ¹		
NATR 4240	Watershed Management	
NATR 5250	Wetland Ecology and Management	
GEOG 5550	Geography of Water Resources	
Concentration Electives: 6 hours within or across concentrations		
Crops, Soils and Environmental Science		
CSES 5250	Aquatic Sediments	
Fisheries and Allied Aquaculture		
FISH 5220	Water Science	
FISH 5520	Small Impoundment Management	
FISH 5320	Limnology	
Forestry and Wildlife Sciences		
FOWS 5220	Landscape Ecology	
Geology and Geography		
GEOG 1030	Global Systems Land/Water	
GEOG 5210	Climatology	
GEOG 5220	Geomorphology	

Note: Courses required for student major may not be used to satisfy concentration electives. This includes Restricted Elective Courses for the SFWS Natural Resource Management students.