

WATERSHED MANAGEMENT

Minor in Watershed Management

For information on a Master of Science degree with an option in watershed management, see the graduate section of the Natural Resources program.

Advisor

Andrew Stubblefield
Natural Resources Bldg 113
(707) 826-3258
Andrew.Stubblefield@humboldt.edu

Department of Forestry and Wildland Resources

Forestry Building 205
(707) 826-3935, fax 826-5634

The Program

Focus on watershed processes and interactions between geophysical, biological, and

socioeconomic factors in bounded geographic drainage basins. The interplay between watershed processes and the management of other natural resources is integral to these studies.

Visit our Web page at www.humboldt.edu/~for.

REQUIREMENTS FOR THE MINOR

SOIL 260 Introduction to Soil Science
GEOL 350 General Geomorphology
WSHD 310/410 Wildland Hydrology & Watershed Management I/II

One course from the following:

ECON 423 Environmental & Natural Resources Economics
ENGR 313 Systems Analysis
FOR 365 Financial Forest Administration

One course from the following:

SOIL 360 Origin & Classification of Soils
SOIL 460 Forest & Range Soils Management
SOIL 467 Soil Physics

One course from the following:

WSHD 480 Selected Topics in Watershed Management [topic approved by advisor]
WSHD 485 Forest Hydrology Seminar

