WATER RESOURCE POLICY MINOR

Minor in Water Resource Policy
Advisor
Mark Baker
Founders Hall 140
707-826-3907
J.Mark.Baker@humboldt.edu

Department of Politics
Founders Hall 180
707-826-4494

The Program
Before beginning, make an appointment with the advisor. After completing two courses, file a program plan.

Students find this background helpful for careers with public and private agencies, nonprofit organizations, and the private sector.

Requirements for the minor: eighteen units, composed of at least two courses from each of the following three categories.

REQUIREMENTS FOR THE MINOR
Policy/Political Process
Two courses from the following:
ESM 325 (3) Environmental Law and Regulation
ESM 425 (3) Environmental Impact Assessment, or
ENGR 410 (3) Environmental Health & Impact Assessment [Prereq: ENGR 313, ENGR 351, ENGR 440]
PSCI 317 (4) Public Policy Process

Water Resources – Social Aspects
Two courses from the following:
NAS 366 (4) Tribal Water Rights
PSCI 352 (4) Water Politics
PSCI 365/GEOG 365 (4) Political Ecology
ECON 423 (3) Environmental & Natural Resource Economics

Water Resources – Physical Aspects
Two courses from the following:
WSHD 333 (3) Wildland Water Quality [Prereq: CHEM 107 or consent of instructor]
WSHD 310 (4) Hydrology & Watershed Management
FISH 320 (3) Limnology
FISH 476 (3) Ecology of Running Waters [Prereq: BIOL 105 or IA]
GEOG 473 (1-4) Topics in Physical Geography [when offered as Global Water Resources [3]]
or other appropriate courses as approved by minor advisor

WATERSHED MANAGEMENT MINOR

Minor in Watershed Management
See Natural Resources for information on the Master of Science degree with a concentration in Watershed Management.

Advisor
Andrew Stubblefield
Forestry Building 212
707-826-3258
Andrew.Stubblefield@humboldt.edu

Department of Forestry and Wildland Resources
Forestry Building 205
707-826-3935, fax 707-826-5634
humboldt.edu/fwr

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 webpage at:
humboldt.edu/fwr

REQUIREMENTS FOR THE MINOR
SOIL 260 (3) Intro to Soil Science
WSHD 310 (4) Hydrology & Watershed Management

Plus one of the following two courses:
GEOG 306 (3) General Geomorphology
SOIL 360 (3) Origin & Classification of Soils

Plus one of the following two courses:
WSHD 424 (3) Watershed Hydrology
WSHD 458 (3) Climate Change & Land Use