# ENVIRONMENTAL STUDIES MINOR Winter 2019

# **Environmental Studies (ENVR) 110 - Environmental Law**

This class explores environmental policy in the United States and the ways in which it is reflected in law. We'll look at the structure of the American judicial

system and the role of the common law used to address environmental harm. We'll then examine the process in which environmental policy and law is formulated, implemented, and enforced. This course will provide an introductory overview of major environmental laws, their intent, structure, and limitations. We will also address the rise of the environmental movement and its importance in shaping the climate for the passage of these laws, and the subsequent rise of the environmental justice movement and its influence on environmental policy and legislation. Students will be required to review and analyze various legal statutes and case law involving complex areas of environmental law as well as actively participate in classroom discussions. *Requires upper-division standing*.

### **DEPARTMENTAL COURSES APPLICABLE TO THE ENVIRONMENTAL STUDIES MINOR**

\*\*\*Subject to change\*\*\*

Please check the UCSD General Catalog for prerequisite considerations, particularly for Group A courses.

## **GROUP A**

BILD 3 Organismic and Evolutionary Biology

BIEB 166 Animal Behavior & Communication

CHEM 172 Environmental Chemistry II

ENVR 120 Coastal Ecology

ESYS 102 The Solid & Fluid Earth

MAE 118 Intro to Energy & Environment

SIO 20 The Atmosphere

SIO 35 Water

\* #SIO 109 Bending the Curve: Climate Change

SIO 110 Intro GIS & GPS for Scientists

SIO 134 Intro to Biological Oceanography

# **GROUP B**

ECON 131 Economics of the Environment

**ECON 132 Energy Economics** 

ECON 145 Economics of the Environment

\* #POLI 117 Bending the Curve: Climate Change

USP 2 Urban World System



# = course will count for minor credit but must be petitioned

\* = course is crosslisted with a different dept - students may only get credit for one of the classes

Questions? Contact envrstudies@ucsd.edu