Department of Applied Environmental Science

**Environmental Studies (B.A.)**
The Environmental Studies (ENSTU) major at CSUMB focuses on environmental education, sustainability and community engagement. The program provides students with a broad foundation in environmental science, social science, economics, policy, humanities and communication.
Concentrations in: Education & Community Outreach and Sustainable Communities

**Environmental Science, Technology, and Policy (B.S.)**
The Environmental Science, Technology & Policy (ESTP) major offers an innovative degree program linking natural science, physical science, technology, economics, and policy. Students learn about ecosystems, watersheds, plants, and animals and use science and technology to contribute to sustainable management of natural resources.

**Environmental Science (M.S.)**
The Environmental Science Master of Science Program is an interdisciplinary 2-year program offering training in science and technology in the context of environmental management and policy. Students choose either the professional internship option or the thesis option, and have flexibility to structure their graduate experience around their professional interests.

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**CSUMB OPEN HOUSE**
NOVEMBER 5, 2022
9:00A - 2:00P

**ENSTU & ESTP PRESENTATIONS**
Chapman Science Center
Starting at: 10:30a, 11:00a and 11:30a

**DEMONSTRATIONS & ACTIVITIES**
- Environmental Studies
- Geographic Information Systems (GIS) & Remote Sensing
- Geology & Hydrology
- Wildlife & Telemetry
- Plant Ecology
- Freshwater Ecology
- Climate Change Solutions