

ENVS 120 Global Climate Change

ENVS 120 GLOBAL CLIMATE CHANGE

An exploration of the science of global climate change, focusing on Earth processes, the interaction between humans and these processes, and the role of science in developing knowledge and sustainable solutions. Topics include Earth feedback systems that regulate climate; natural and human causes of climate change; evidence and impacts of climate change; mitigation and adaptation solutions; the use of climate models; and the process, strengths, and limitations of scientific inquiry. *Grade Option (Letter Grade or Pass/No Pass). Degree Credit.*

Units: 3

Hours/semester: 48-54 Lecture; 96-108 Homework

Recommended: Eligibility for ENGL C1000 (Formerly ENGL 100).

AA/AS Degree Requirements: Area 5A

Transfer Credit: CSU, UC

