

BIOL 329: Global Climate Change Lec/Lab

Introduces students to global ecology and considers the critical problems facing humanity with regard to environmental ecological damage, agriculture, climatic change and depletable mineral, water and energy resources. Examines all spatial scales with emphasis on global/local/urban interrelations and their impact on human health and ecosystems.

Credits: 4

Prerequisites/Permissions:

Prereq: BIOL 230 Ecology Lec/Lab or consent of the instructor

Program:

Biology

COURSE DESCRIPTIONS

Essential Learning Outcomes: ELO #3: Knowledge of the Physical and Natural World
ELO #4: Intellectual and Practical Skills