**GEOG 150C1 - Environment and Society-Online**
*Gen Ed: Tier 1 Individuals & Societies/150*
*Session: Five Week 2(07/13/2020 - 08/12/2020), iCourse Fee. $50.00*
*Instructor: Lara Taratini*
**Description:** This course introduces students to the study of relationships between people and the environment from a social science perspective and provides a context for thinking about the social causes and consequences of environmental changes in different parts of the world. It focuses on how and why the human use of the environment has varied over time and space; analyzes different approaches to decision-making about environment issues and examines the relative roles of population growth, energy consumption, technology, culture and institutions in causing and resolving contemporary environmental problems around the world.

**GEOG 170A1 - Earth's Environment: Introduction to Physical Geography-Online**
*Gen Ed: Tier 1 Natural Sciences/170*
*Session: Five Week 1(06/08/2020 - 07/09/2020), iCourse Fee $50.00*
*Instructor: Yesenia Andrade*
**Description:** Introduction to fundamental laws of nature as expressed physical processes that govern the spatial distribution of Earth's land, sea, air, and biological environments. Focus on fluxes and feedbacks among these systems, and interactions with humans.

**GEOG 210 - The Political & Cultural Geography of Globalization-Online**
*Gen Ed: Tier 2 Individuals and Societies, Diversity Emphasis*
*Session: Five Week 1 (06/08/2020 - 07/09/2020), iCourse Fee $50.00*
*Instructor: Taylor Miller*
**Description:** This course examines how systems of difference provide revealing analytical categories for understanding the political and cultural geography of globalization and develops critical thinking skills that can be used effectively beyond this course.
GEOG 230 - Our Changing Climate -
Online
Gen Ed: Tier 2 Natural Sciences
Session: Five Week 2 (07/13/2020 - 08/12/2020), iCourse Fee $50.00
Instructor: Tamee Albrecht
Description: Where, when, and why is climate changing? We will answer these questions via computer visualization and hands-on exploration of satellite images, time-series, and other climate variability data at global, regional, and local scales, and from paleoclimate to modern instrumental record.

GEOG 367 - Population Geography -
Online
Gen Ed: Tier 2 Individuals and Societies
Session: Pre Session (5/18/2020-06/06/2020), iCourse Fee $50.00
Instructor: Dr. Dereka Rushbrook
Description: Fertility, mortality, and migration as agents of demographic change. Topics include fertility control and LDCs; working mothers and NDCs; aging societies; legal/illegal immigration in the U.S.; population policies.