

GEOG 628. ADVANCED EARTH SYSTEM GEOGRAPHIC

Credits: 3

Offered by: Geography (Graduate Studies)

This course is not offered this catalogue year.

Description

Advanced concepts, methods and techniques in Geographic Information Science (GIS) to manage, process, interpret, understand, and analyze digital geospatial land surface information for applications in Earth system science and hydrology. Emphasis will be placed on discussing and evaluating the underpinning methods for their suitability in advanced Earth system analyses and hydrological models.

- Prerequisites: Permission of the instructor.
- Restrictions: Not open to students who have taken or are taking GEOG 428, ENVB 529, BREE 529 or ENVB 530.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

[Launch Visual Schedule Builder](#)