GIST 016G: Introduction to Remote Sensing

This course introduces the concepts of remote sensing. This includes the history and current techniques for remote sensing, the use of imagery to assess and classify land changes over time, and the methods to conduct analysis using current remote sensing software.

Letter Grade

Units: 3

Lecture Hours: 48 – 54, Lab Hours: 0

Prerequisites: None
Co-Requisites: None
Advisory: None

Transferable to CSU only