G E 510: Remote Sensing

GEOLOGY & GEOLOGICAL ENGINEERING

Interdisciplinary course designed to introduce theory and principles of remote sensing technology. Topics covered will include digital image processing and classification, rectification and projections, interpolation, sensors and platforms, history and theory, as well as other related topics. The course is designed to cover the subject material to allow for multidisciplinary participants.

3 Credits

Instruction Type(s)
- Lecture/Lab: Lecture/Lab for G E 510

Course Fee(s)

Geology 1
- $125.00 when booked for:
  - Fall, Second Fall, Winter, Spring, First Spring, Second Spring, May, Full Summer, First Summer, Second Summer, August 2016-17
  - Fall, First Fall, Second Fall 2017-18

Subject Areas
- Geology/Earth Science, General

Related Areas
- Geochemistry
- Geochemistry and Petrology
- Geological Engineering
- Geological and Earth Sciences/Geosciences, Other
- Hydrology and Water Resources Science
- Paleontology

http://catalog.olemiss.edu/2018/fall/undergraduate/engineering/geology-geological-engineering/g-e-510