Engs 504: Remote Sensing Fundamentals
School of Engineering

This course is focused on providing an introduction to the basic principles and techniques of digital image processing. Included are treatment of: digital data storage formats, data volumes, and elements of digital image processing systems; geometric and radiometric correction; image enhancement; image classification; and multitemporal image analysis.

1 Credit

Prerequisites
- (Math 121 and 123) or Math 125 required.

Instruction Type(s)
- Indep Study: Independent Study for Engs 504

Subject Areas
- Engineering, Other