

## **G E 510: Remote Sensing** **GEOLOGY & GEOLOGICAL ENGINEERING**

Theory and principles of remote-sensing technology; mission design and analysis of remotely sensed data, given cost and technological constraints for geologic applications. (1 lecture, 4 lab hours).

3 Credits

### **Instruction Type(s)**

- Lecture/Lab: Lecture/Lab for G E 510

### **Course Fee(s)**

#### **Geology**

- \$50.00

### **Subject Areas**

- [Geology/Earth Science, General](#)

