

# Department of Geography

## Course Outline

### Geography 228 - Introduction to Remote Sensing Spring 2015

**Instructor**

Olaf Niemann  
([olaf@uvic.ca](mailto:olaf@uvic.ca))  
Office Turpin Building

**Hours**

Monday, Thursday @ 11:30-12:20

**Location**

Cornett A129

**Objectives**

To provide students with a conceptual and practical introduction to remote sensing data, processing, and interpretation/use.

**Text**

**Introductory Digital Image Processing. A Remote Sensing Perspective.** John R. Jensen. (Can be purchased at the UVic Bookstore)

**Website**

There will be a course website where all of the course material will be provided:  
<http://www.geog.uvic.ca/rs228>

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Login: geog228  
PW:meris

**Lab Assignments**

All labs will be held in the Geomatics labs SSM A251/253.

All assignments will be due at the time stipulated on the lab assignment handout. Penalties for late assignments are significant: **10% for the first 24 hour period day followed by 25% every 24 hour period after (no partial penalties).**

**All lab assignments must be submitted to be**





Week of March 16

16: Image Classification 3

18: Examples of emerging remote sensing technologies 1

Week of March 23

24: Examples of emerging remote sensing technologies 2

26: Course review