
COURSE OUTLINE

Remote Sensing of the Environment using Active Sensors

Lecture: Clearihue Building 10:30 AM-11:20 AM Tuesdays and Wednesdays

PM ~~4:20~~ DTBA251-Tuesdays (2:30-4:20 PM) or

GEOGRAPHY DEPARTMENT INFO

- Geography Department website uvic.ca/socialsciences/geography/
- Geography Department Chair geogchair@uvic.ca
- Geography Undergraduate Advising geogadvising@uvic.ca

BRIGHTSPACE

Lecture materials, assigned readings and general course communications will be via Brightspace. You are required to come prepared for each lecture. This means you should have read and considered the assigned readings.

LABS

Lab Instructor Terri Evans tevans@uvic.ca

There are 4 lab assignments. The labs are an essential part of the course and you are expected to have basic computer skills such as file maintenance, word processing, and conducting spreadsheet operations (e.g. Microsoft Excel). Attendance is required. All labs will be held in the Geomatics Lab A251. Each lab

ACCESSIBILITY

can be done on your laptop, tablet, or mobile device. I will remind you and provide you with more detailed information nearer the time but please be thinking about this important activity during the course.

WEEKLY CALENDAR

WEEK	LECTURE DATES	Lecture Information []
1	T 09 Jan, W 10 Jan	Course Intro /Radiation Primer, Radiation Primer
2	T 16 Jan, W 17 Jan	Passive Microwave, Passive Microwave []
3	T 23 Jan, W 24 Jan	Passive Microwave, Passive Microwave []
4	T 27 Feb, W 31 Feb	Active Microwave, Active
