

Dr. Randy Scharien David Turpin Building B122 Monday 13:30-15:30 or by appointment randy@uvic.ca

Monday and Thursday 11:30-12:20 DTB A102

Georgia Clyde (gclyde@uvic.ca)

B01	Monday	13:00	14:50		
B02	Tuesday	08:30	10:20		
B03	Tuesday	10:30	12:20		
B04	Tuesday	14:30	16:20		
David Turpin Building A253					

To provide students with a conceptual and practical introduction to Remote Sensing (RS).

Introductory Digital Image Processing. A Remote Sensing Perspective. 4th Edition. John R. Jensen.

Access CourseSpaces (http://CourseSpaces.uvic.ca) for announcements, instructor notes, your grades, and additional information (e.g. discussion topics). Please familiarize yourself with CourseSpaces if you have a "already done so.

Lecture presentations can be downloaded from CourseSpaces

labs.geog.uvic.ca/geog228 Username: geog228 Password: meris

Username: your UVic Netlink-ID Password: your student number

The Geomatics Teaching Laboratory (DTB A251/A253) is open daily from 8.30 am to 4.30 pm. Access to the Laboratory is restricted after 4.30 pm for security purposes.

Component A: Mid-term Exam 25%
Component A: Final Exam 35%
Component B: Lab (Assignments and Exam see Lab Website) 40%

Exceptions

will only be granted for medical reasons (requiring a written report from a medical practitioner stating your inability to attend class) or extreme personal crises. Only the course instructor can grant exceptions. Please do not try to negotiate exceptions with the TA.

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If you have any type of disability, there are support systems, resources, and accommodation actions available to you. If you wish to access any of these supports, resources or accommodations, I encourage you to contact the Resource Centre for Students with a Disability (http://rcsd.uvic.ca/) and I would be more than happy to work with you to ensure your success in this course.

Please Note: You are under no obligation to disclose your disability.

I value your feedback on this course. Towards the end of term you will have the opportunity to complete a confidential course experience survey (CES) regarding your learning experience. The survey is vital to providing feedback to me regarding the course and my teaching, as well as to help the department improve the overall program for students in the future. When it is time for you to complete the survey, you will receive an email invitation, you can go directly to http://ces.uvic.ca. You will need to use your UVic NetLink ID to access the survey, which can be done on your laptop, tablet or mobile device. I will remind you nearer the time, but please be thinking about this important activity, especially the following three questions, during the course.

- 1. What strengths did your demonstrate that helped you learn in this course?
- 2. Please provide specific suggestions as to how the could have helped you learn more effectively.
- 3. Please provide specific suggestions as to how this