

GRADING SYSTEM

As per the Academic Calendar:

Grade	Grade point value	Grade scale	Description
A+	9	90-100%	Exceptional, outstanding and excellent performance. Normally achieved by a minority of students. These grades indicate a student who is self-initiating, exceeds expectation and has an insightful grasp of the subject matter.
A	8	85-89%	
A-	7	80-84%	

POSITIVITY AND SAFETY

The University of Victoria is committed to promoting, providing and protecting a positive and safe learning and working environment for all its members.

COURSE EXPERIENCE SURVEY (CES)

I value your feedback on this course. Towards the end of term, as in all other courses at UVic, you will have the opportunity to complete an anonymous survey regarding your learning experience (CES). 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. The survey is accessed via MyPage and 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.

ACADEMIC INTEGRITY

Academic integrity requires commitment to the values of honesty, trust, fairness, respect and responsibility. It is expected that students, faculty members and staff at the University of Victoria, as members of an intellectual community, will adhere to these ethical values in all activities related to learning, teaching, research and service. Any action that contravenes this standard, including misrepresentation, falsification or deception, undermines the intention and worth of scholarly work and violates the fundamental academic rights of members of our community. Students are advised to consult the university's Policy on Academic Integrity in the University Calendar. The instructor reserves the right to use plagiarism detection software programs to detect plagiarism in term papers.

Plagiarism will be dealt with in accordance with university policy. Please review the University Calendar for details. Be sure to reference all material you use. If you have any questions, please contact me.

The use of an editor, whether paid or unpaid, is prohibited unless the instructor grants explicit written authorization. The instructor should specify the extent of editing that is being authorized.

WEEKLY CALENDAR

WEEK	DATE	Lecture	Lab
1	06 Sep - 08 Sep	Introduction. Aerial Photos.	No labs.
2	11 Sep - 15 Sep	Aerial Photos.	Lab 1 - Digital Aerial Photo Interpretation.
3	18 Sep - 22 Sep	Remote Sensing Process (Image properties).	Lab 1 continued.
4	25 Sep - 29 Sep	Remote Sensing Process (Radiation).	Lab 2 - Software and Imagery.
5	02 Oct - 06 Oct	Radiation and Radiometric Normalization.	Lab 3 - Radiometric/Atmospheric Correction
6	09 Oct - 13 Oct	Thanksgiving Day (09 Oct.). Radiation and Radiometric Normalization (cont.).	No labs this week.
7	16 Oct - 20 Oct	Geometric Correction. Mid Term Exam (18 Oct.)	Lab 4 - Geometric Correction.
8	23 Oct - 27 Oct	Image Enhancement.	Lab 5 - Image Enhancements.