
: Mondays 10:00 to 11:20to Oyd10.707-5 (c)-6.d (e)2 (Ho)4.4 (u)3.4 (r)6.1 (s) 3.75 0 Td(M)3.2 6 Tw 9 7020

..., T. (2008). Fundamentals of Hydrology (2nd Edition). Routledge.
Digital copy provided on BrightSpace.

...an, S.L (1994) Physical Hydrology (3rd edition). Prentice Hall.

understand the different hydrological processes involved in the hydrologic cycle.
know how these hydrologic processes differ at a variety of scales (local, regional, global).
learn about and practice basic measurement and data analysis techniques in hydrology.
investigate how recent and anticipated changes in the hydrological cycle impact water quantity,
quality and availability.

Term Exam (February 13th in class) 15%

Exam (During Exam period) 3

Final Exam (May 6th in class) 82%

	0	0-49%	performance. Wrote final examination and completed course requirements; no supplemental.
	0	0-49%	Did not write examination or complete course requirements by the end of term or session; no supplemental.

Geography Department website: uvic.ca/socialsciences/geography/

Details regarding your labs and their marks are managed by the course TAs. Please discuss any issues or questions on labs with your TA first and then come to see me if you would like further clarification.

Unless otherwise stated students are expected to complete assignments independently.

Students are expected to attend all lectures and labs, take notes and be punctual. A high level of student cooperation and participation, involving asking and answering questions is expected.

Students must complete all evaluation components to obtain credit. Failure to complete any evaluation component without permission from the instructor, will result in an 'N' grade, which equals a Grade Point Value of 0. The only exception to the above statement in this course is the Sooke Watershed Assignment. If you miss the above assignments an automatic grade of '0' will be assigned.

As an Instructor, I can refuse a student admission to a lecture, laboratory, learning activity or exam because of lateness, misconduct, inattention or failure to meet the responsibilities of the course. Students who neglect their academic work may be assigned a final grade of 'N' (which equals a Grade Point Value of 0) or debarred from final examinations. Please refer to the UVic academic calendar in the section on student academic conduct for further information.

It is every student's responsibility to be aware of the university's policies on academic integrity, including policies on

Students with diverse learning styles and needs are welcome in this course. In particular, if you have a documented disability or health consideration that may require accommodations, please feel free to approach me and/or the Centre for Accessible Learning (CAL as soon as possible <https://www.uvic.ca/services/cal/>). The RCSD staff is available by appointment to assess specific needs,

Week	Dates	Tentative Lecture Schedule	Lab Schedule
1	Jan 9 to 13	Topic 1: Introductory Concepts	No Lab
2	Jan 16 to 20	Topic 2: Atmospheric Water	Lab 1: GIS and Hydrology
3	Jan 23 to 27	Topic 2: cont.	Lab 1 cont.
4	Jan 30 to Feb 3	Topic 3: Soil Water	Lab 2: Water Balance Model Lab 1 Due
5	Feb 6 to 10	Topic 3: cont.	Lab 2 cont.
6	Feb 13 to 17	Midterm and Topic 4: Groundwater	Lab 3: Evaporation and Soil Moisture Lab 2 Due
7	Feb 20 to 24		No Labs
8	Feb 27 to Mar 3	Topic 4 cont.	Lab 3 cont.
9	Mar 6 to 10	Topic 5: Surface Water	Lab 4: Groundwater Lab 3 Due
10	Mar 13 to 17	Topic 5 cont.	Lab 4 cont.
11	Mar 20 to 24	Topic 6: Snow Hydrology	Lab 5: River Discharge Lab 4 Due
12	Mar 27 to Mar 31	Topic 6 cont. Topic 7: Special Topics	Lab 5 cont.
13	Apr 3 to Apr 6	<i>Review</i> <i>Lab Exam (April 6th in class period)</i>	Lab 5 due – Due at the start of lab period (lab evaluation to be completed)
14	Apr 10	<i>Stw 90pc-0.001 Ta28 ref2.48 30.4 28 361.ri</i>	

provide referrals and arrange appropriate accommodations