

Course Instructors:

Office:

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	29-T	22. (JE)	Flowering transition II (day-length response)
	30-W	23. (JE)	Flower development I (SAM to IM to FM transition)
Nov	1-F	24. (JE)	Flower development II: ABC model
	1-	()	
	5-T	25. (PvA)	Nectaries
	6-W	26. (PvA)	From genotype to phenotype
	8-F	27. (PvA)	Plant-insect coevolution: key innovation in the Brassicales
	8-F		
	11-13		Remembrance Day (11 Nov) and READING BREAK (11-13 Nov)
	15-F	28. (PvA)	How to make a sublime presentation for the ages
	15-	()	
	19-T	29. (PvA)	Evolutionary and ecological genomics
	20-W	30. (PvA)	In a common garden
	22-F	1:30-5:20	Student Presentations: Hardcopy of essay due at 1:30 p.m.
	26-T	31. (PvA)	Proteomics
	27-W	32. (PvA)	What virtue in a virtual plant?
	29-F	1:30-5:20	Student Presentations.
Dec	3-T	34.	Current Research, Ehrling lab
	4-W	35.	Current Research, von Aderkas lab; evaluations/CES/review
			Final Exam TBA (essay style - 35 %)

Required texts:

M Northey and P von Aderkas 2019

Oxford University Press, ppbk (\$25-30)

Requirements:	Midterm exam	20%
	Essay	20%
	Oral presentation	5%
	Laboratory	20%
	Final exam	35%

Grading system:	Percentages converted to letter grades				
A+ 90-100	A 85-89	A- 80-84	B+ 77-79	B 73-76	B- 70-72
C+ 65-69	C 60-64	D 50-59	F 0-49		

There will be . No electronic devices will be permitted during any exam.

Please note – the midterm cannot be deferred. If you provide a doctor’s note, your final mark will be calculated on the basis of the other completed components of the course, and you will not incur any penalty. We assign an incomplete (not a zero) for any missed elements. Failure to complete too many important parts of the course (missed lab assignments, missed midterm) will result in being banned from the final. Students must abide by academic regulations as set out in the university calendar. They must observe standards of scholarly integrity with regards to plagiarism and cheating. Please refer to UVic Academic Calendar.