

Find here the course schedule for this whirlwind four weeks of content. As content fills in it will be posted, and any lecture with slides/recordings will be turned into hot links.

Date	Day	Topic	0830-1000	1000-1230	1400-1600	1600-1800	Reading	Items Due
October 13	Wednesday	Patterns & Processes	Syllabus, introductions, course goals	Niche concept, biodiversity patterns & processes	Lab - ID Assignment		Reading 1 - TBD	Sign up for paper discussion groups & dates due @23:59
October 14	Thursday		Citizen science, biodiversity assessment	Lab - Git/GitHub Review	Guest Lecture - Dr. Shannon Hennessey	ADA		
October 15	Friday		Population assessment	Paper Discussion - Group 1	Field trip - Low Tide (1.6m tide @15:30)		Reading 2 - Bernhardt & O'Connor (2021)	Github Classroom Assignment due @23:59
October 16 & 17	Saturday & Sunday							
October 18	Monday	Population Models	Lecture	Species ID presentations	Paper Discussion - Group 2		Reading 3 - Crouse et al. (1987)	ID Assignment due; Group 1 Paper Summary due @17:00
October 19	Tuesday		Lecture	Guest Lecture - Emma Atkinson	Lecture	ADA		
October 20	Wednesday		Working hours		Field trip - Historical Society	DS		

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October 21	Thursday		Lecture	Lab		ADA		Group 2 Reading Summary due @19:00
October 22	Friday		Lecture	Paper Discussion - Group 3	Lab		Reading 4 - TBD	Population Model Proposal due @17:00
October 23 & 24	Saturday & Sunday							
October 25	Monday	Within & Between Ecosystems, Interactions, Biodiversity	Field trip - Low Tide (1.8m @0920)		Lab			Group 3 Reading Summary due @19:00
October 26	Tuesday		Lecture	Paper discussion - Group 4	Lab	ADA	Reading 5 - TBD	Population assignment due @23:59
October 27	Wednesday		Lecture	Lab		DS		
October 28	Thursday		Field Trip - Sugsaw Creek Salmon Walk & Hatchery Visit			ADA		
October 29	Friday		Lecture	Lab	Paper discussion - Group 5		Reading 6 - Beltran et al. (2020)	Group 4 Reading Summary due @17:00
October 30 & 31	Saturday & Sunday							
November 01	Monday	Conservation, Restoration, Open Science	Lecture	Lab	Sampling Assignment Presentations			Group 5 Reading Summary due @17:00
November 02	Tuesday		Lecture	Lab	Paper discussion - Group 6	ADA		

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November 03	Wednesday		Field Trip - Nitnat Hatchery/River Trip DFO Production Hatchery					
November 04	Thursday		Lecture	Lecture	Lecture			Group 6 summary due @17:00
November 05	Friday		Quiz					