

Dr. Asit Mazumder;

Cunn 034b,

<mazumder@uvic.ca>

Lecture Topics	Student projects
Course outline and organization	Selection and assignment of research topic for individual student
State of Aquatic ecosystems: need for integrated and inter-disciplinary knowledge	Aquatic Ecosystems: Functioning under interactions among physical, chemical and biological factors and processes
Nutrients, Eutrophication, Water Quality and Harmful Algae	Project Presentation: #1 (Erin), #2 (Hope), #3 (Emily)
Aquatic Foodwebs, trophic interactions and fisheries	Project Presentation: #4 (Justin), #5 (Layla), #6 (Briana)
Nutrient-Foodweb Ecology of salmon	Project Presentation: #7 (Ryan), #9 (Harper), #10 (Brittanie)
Aquaculture and fisheries Management.	Project Presentation: #11 (David), #12 (Andrew), #13 (Zachary)
Reading Break	
	Project Presentation: #14 (Lucy), #15 (Michi), #19 (Christopher)

Project Presentation: #20 (Jadyn), #21 (Alice), #23 (Isabella)

