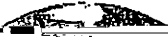
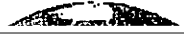


**FISH F694:
Climate Change
and Fisheries**



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Course Evaluation:

1) Discussion

3) Final Project	Lead	(15 %)
	Participation	(35 %)
	Review Paper	(30 %)
	Oral Presentation	(20 %)

Discussion:

Each student will be responsible for choosing a relevant peer-reviewed paper(s) and leading discussion once during the semester. All students will be expected to participate in discussion of course materials and readings throughout the semester.

Support Services:

I encourage you to contact me with any questions you may have about the course materials and the final project. The staff of the Rasmussen Library can assist you with location of necessary reference materials for final project.

Disability Services:

The Office of Disability Services implements the Americans with Disabilities Act (ADA), and insures that UAF students have equal access to the campus and course materials. I will work with the Office of Disabilities Services to provide reasonable accommodation to students with disabilities; *please let me know* if you need such accommodations.

Course Schedule:

Date	Subject
9/1 (Th)	Course Introduction: syllabus, schedule, and organization
9/6 (T)	Climate change: the evidence
9/8 (Th)	Climate change: the mechanisms

11/17 (Th)	Evolutionary responses to climate change: case studies
11/15 (T)	Evolutionary responses to climate change: case studies
11/10 (Th)	Evolutionary mechanisms: the theory II
11/8 (T)	Evolutionary mechanisms: the theory
11/3 (Th)	Alaska Chapter AFS meeting; NO CLASS
11/1 (T)	Ecological responses to climate change: case studies
10/27 (Th)	Ecological responses to climate change: case studies
10/25 (T)	Changes in the ocean: ocean acidification

10/18 (T)	Changes in the ocean: physical habitat
10/13 (Th)	Changes in fresh water: biotic interactions, food webs