43-6 NC

FORMAT 1
Submit original with signatures + 1 copy + electronic copy to UAF Governance.

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Department Prepared by

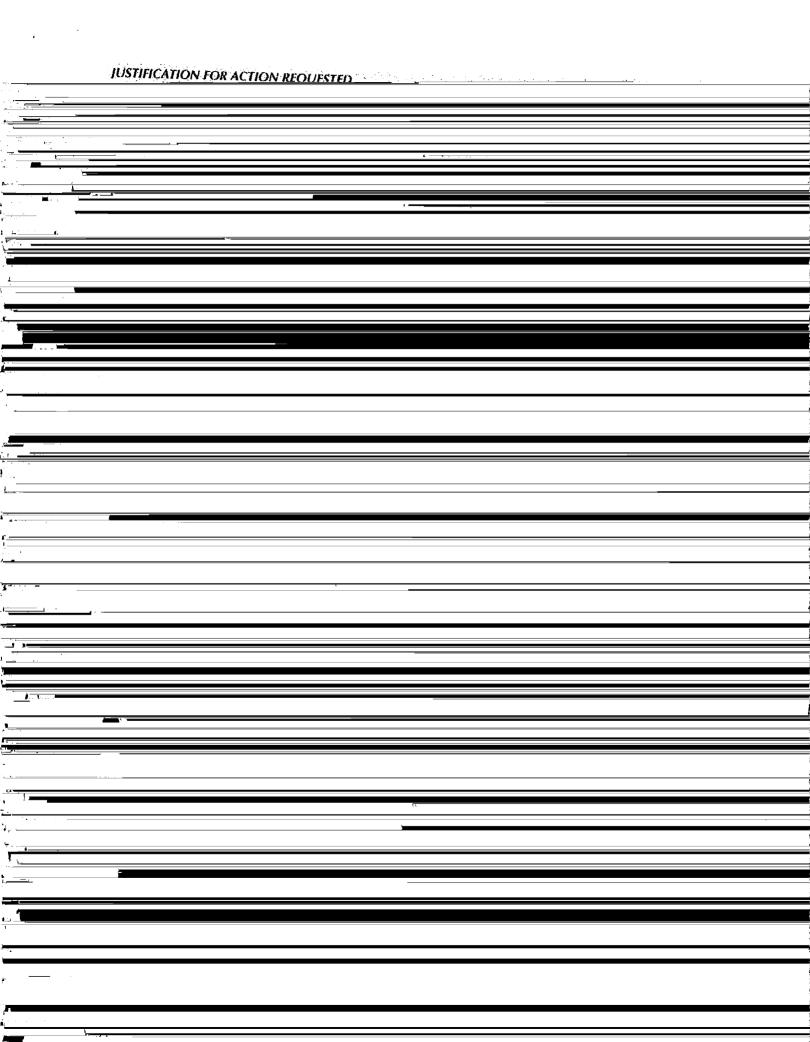
Fisheries
Ginny Eckert

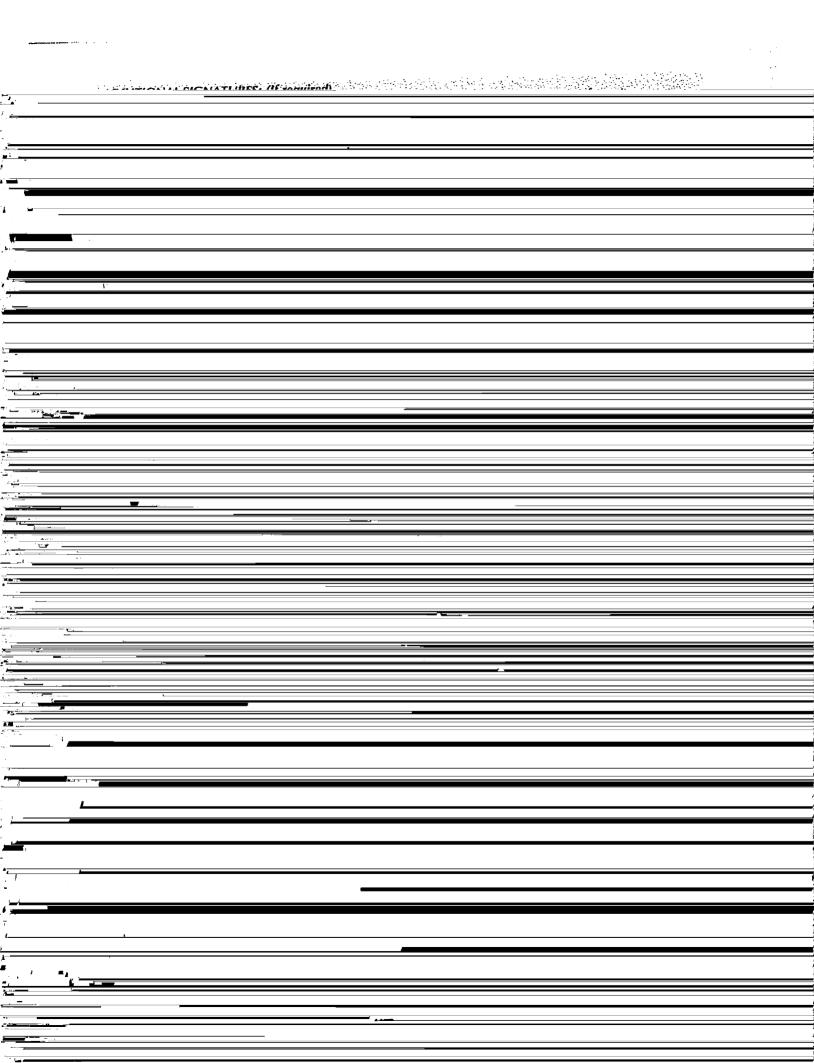
College/School
Phone

SFOS 796-5450

	manual. If justification is needed, attach on separate sheet.)
-	N = Natural Science S = Social Sciences
	Will this course be used to fulfill a requirement for the baccalaureate core? YES NO
	IF YES, check which core requirements it could be used to fulfill: O = Oral Intensive, Format 6 W = Writing Intensive, Format 7 Natural Science, Format 8
	12. COURSE REPEATABILITY: Is this course repeatable for credit? YES X NO
	Justification: Indicate why the course can be repeated (for example, the course follows a different theme each time).
	How many times may the course be repeated for credit?
	If the course can be repeated with variable credit, what is the maximum number of credit hours that may be earned for this course?
	13. GRADING SYSTEM: LETTER: X PASS/FAIL:
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	The purpose of the department and campus-wide curriculum committees is to scrutinize course change and new course applications to make sure that the quality of UAF education is not lowered as a result of the proposed change. Please address this in your response. This section needs to be self-explanatory. Use as much space as meeded to fully justify the proposed course.	
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Marine Sustainability Internship **Syllabus** Taken for credit in Fall 2010

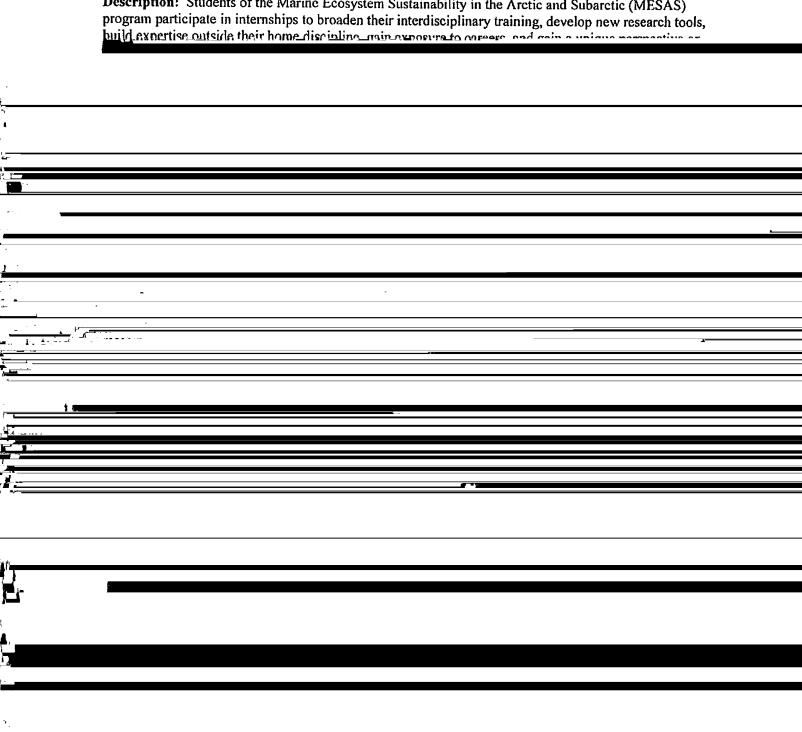
Course Number: FISH/MSL/ANTH/NRM 680

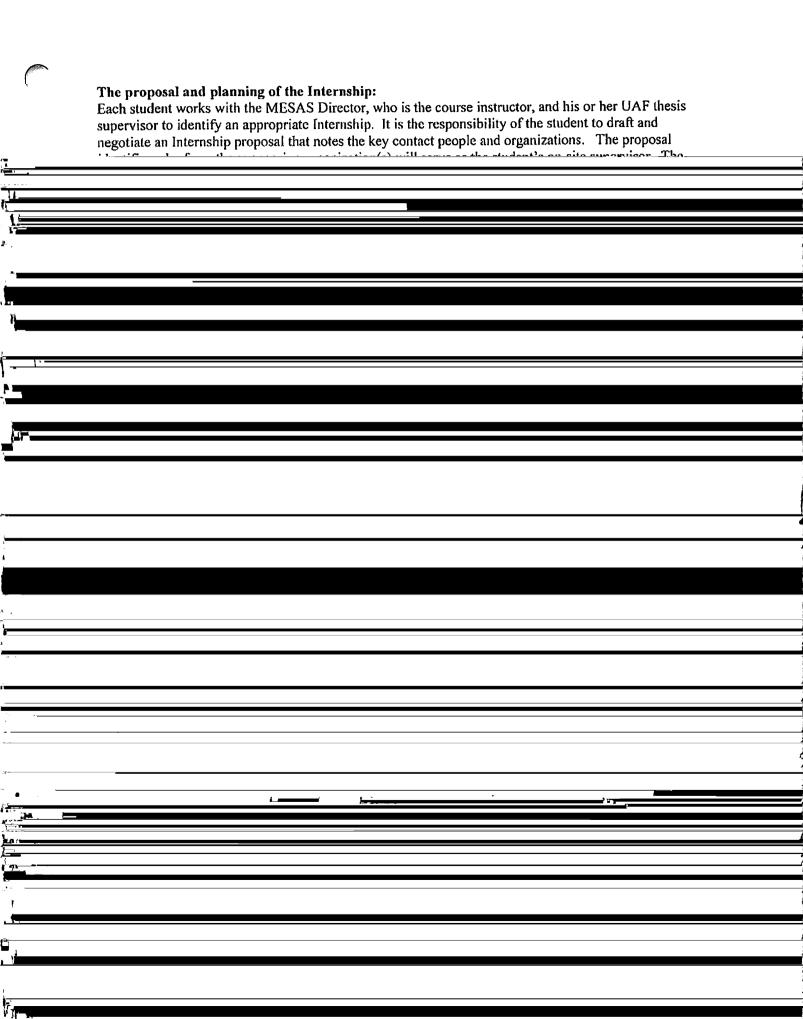
Course Credits: 2 (0+0+2) Grading Scheme: Letter

Timing: The Internship is generally completed in the summer and academic credit is offered in the

following fall semester.

Description: Students of the Marine Ecosystem Sustainability in the Arctic and Subarctic (MESAS)





	Supervision: The student works closely with his or her on-site supervisor and the Internship course instructor to ensure a successful Internship. During the Internship, each student actively engages with other students internships to oborg avantages. Enabeliance and actively engages with other students and oborg avantages.
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MESAS retreat after the Internship. This will be a celebratory event where students will share the scholarly work accomplished in the Internship. It will also include a reflective component on their perceptions of the Internship. The presentations will: • Describe the work accomplished in the Internship and the results obtained. Sunthaniza the serial estantific and human dimensions of the making addressed during the • Reflect on the overall experience and how it has changed (or not) the trainee's view of marine ecosystem science and management.

course. Yes, it is that big a deal. Rasmuson Library has prepared materials to help you better understand how to properly cite sources. For an explanation of how to properly cite sources see: