

127-011

FORMAT 1

Submit original with signatures + 1 copy + electronic copy to UAF Governance.
See <http://www.uaf.edu/uafgov/faculty/cd> for a complete description of the rules

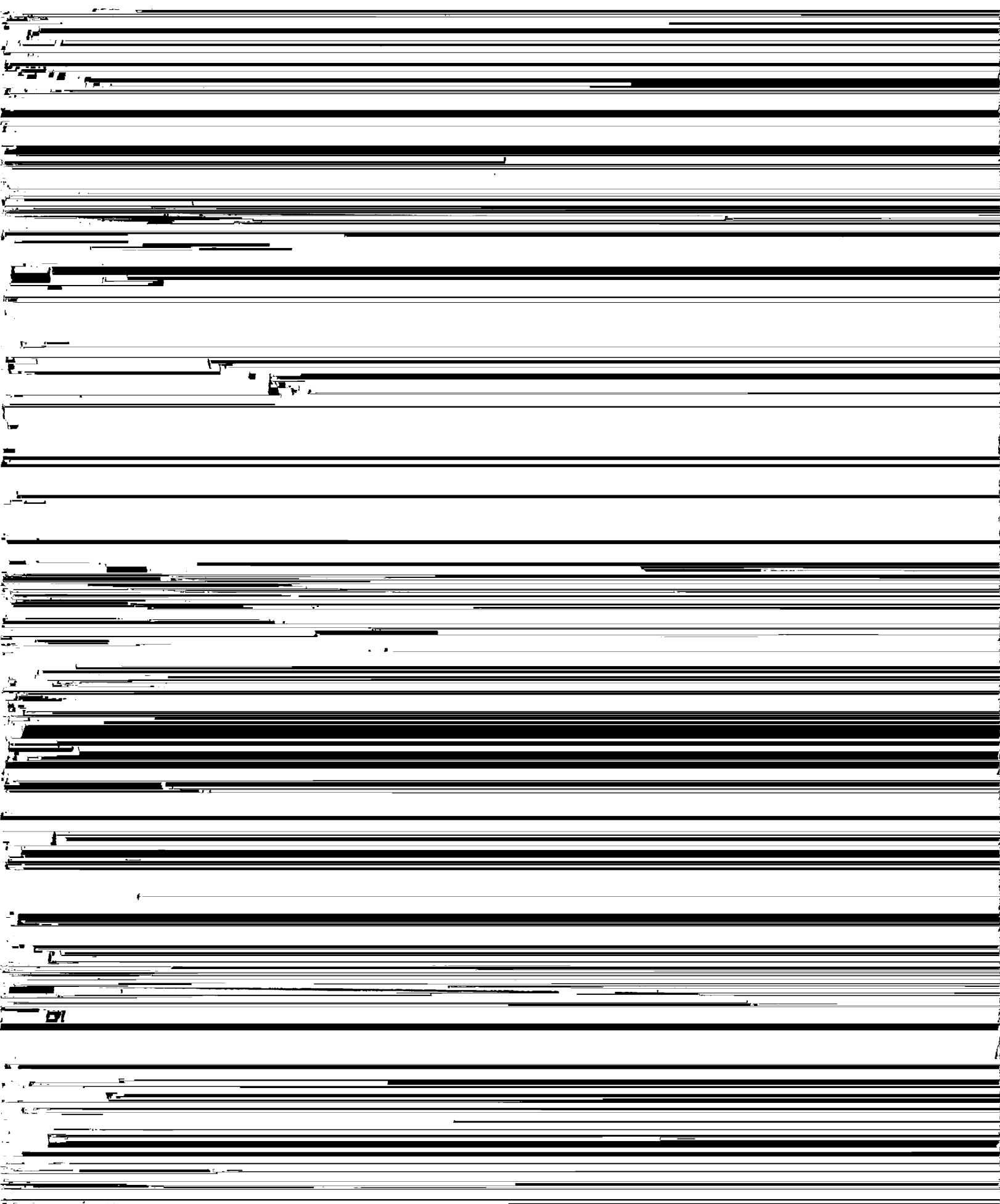
Students will learn the fundamental physical and geochemical processes in the coastal zone using various locations in Alaska as examples. Must be at least a junior in standing; MSL111X or GEOS 101; CHEM F105X; PHYS F103X or PHYS F211X. Field trip required. (3+0)

11. **COURSE CLASSIFICATIONS:** (undergraduate courses only. Use approved criteria found on page 10 & 17 of the manual. If justification is needed, attach on separate sheet.)

20. IMPACTS ON PROGRAMS/DEPTS

What programs/departments will be affected by this proposed action?

[REDACTED]





UNIVERSITY OF ALASKA



School of Fisheries and Ocean Sciences

045 QW Hill University of Alaska Fairbanks, PO Box 757000, Fairbanks, Alaska 99775-7000

ATTACH COMPLETE SYLLABUS (as part of this application).

Note: syllabus must follow the guidelines discussed in the Faculty Senate Guide

Part 1. Write a report 40-45 point font and include the following sections:

[The page contains a series of horizontal lines for writing, with several lines obscured by black redaction bars.]

63-66% = D
60-62% = D-
59% and below = Fail

Schedule (tentative)

WEEK	THEME
SEP 2	Overview of coastal Alaskan geologic, oceanographic/climate, ecosystem setting. <i>Blackboard Readings: Coastal Geomorphology, Ch. 2; Climate/ocean circulation system handout, Ecosystems Ecology Ch. 1, 2, 4.</i>
SEP 7/9	Overview of coastal Alaskan geologic, oceanographic/climate, ecosystem setting, cont. <i>Blackboard Readings: Coastal Geomorphology, Ch. 2; Climate/ocean circulation</i>

NOV
9/11

Katmai – Volcanic processes, Aleutian volcanoes, 1912 eruption, rivers/lake
chemical and physical changes, red salmon.
Submarine Canyons.

Blackboard Readings: Our Changing Coastline Ch. 13. Volcanoes handout

Curriculum Committee SFOS

Members: Trent Sutton (Chair)
Katrin Iken
Jeremy Mathis
Andre Lopez

08 December 2010

New Course
Course Number: MSL 330
Course Title: The Dynamic Alaska Coastline
Instructor: VanLaningham
First Time of Offering: No

General Recommendations:

On the last page of the course proposal form is a checklist of components to be included

form (UAF requirement).

- Move course learning objectives to immediately below course description. However, what you list as learning objectives is the course goal. Identify learning outcomes/objectives for the course.
- Course overview – list 4 homework assignments. However, state 3 homework

MEMORANDUM

*Approved
Susan Henrichs
1/14/11*

TO: Dr. Susan Henrichs, Provost
University of Alaska Fairbanks

FROM: Sam VanLaningham, Assistant Professor

School of Fisheries and Ocean Science

THROUGH: Dr. Michael Castellini, Dean

*Michael Castellini
1/20/11*

SUBJECT: Additional Fees (3 Day Field Trip)

DATE: December 17, 2010

I am asking for approval of the following fees for the new trial course, *The Alaskan*