the (history ust adultustracythecontroller relation from the derea-procedures) for a complete description of the rules governing curriculum & course changes. TRIAL COURSE OR NEW COURSE PROPOSAL SUBMITTED BY: **Geology and Geophysics Department** College/School **CNSM** Prepared by Patrick Druckenmiller **Phone** 474-6954 **Email Contact** psdruckenmiller@alaska.edu **Faculty Contact Patrick Druckenmiller** 1. ACTION DESIRED X **Trial Course New Course** (CHECK ONE): No. of Credits 2. COURSE IDENTIFICATION: Dept **GEOS** Course # 317

	Prerequisites: GEOS 101 and GEOS 112 or permission of the in	structor. (1+3)			
11.	. COURSE CLASSIFICATIONS: Undergraduate courses only. C classification appropriately; otherwise leave fields blank.		ulum Council	to apply S or H	
	H = Humanities	S = Social Sciences			
	Will this course be used to fulfill a requirement for the baccalaureate core? If YES, attach form.		YES: X	NO:	
	IF YES, check which core requirements it could be used to		<u> </u>		
	O = Oral Intensive, Format 6 X W = Writing Inter	nsive, Format 7	Natural Scien	ce, Format 8	
12.	. COURSE REPEATABII ITY:				
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audience are also covered, with an emphasis on oral presentations. Labs emphasize practical experiences in the

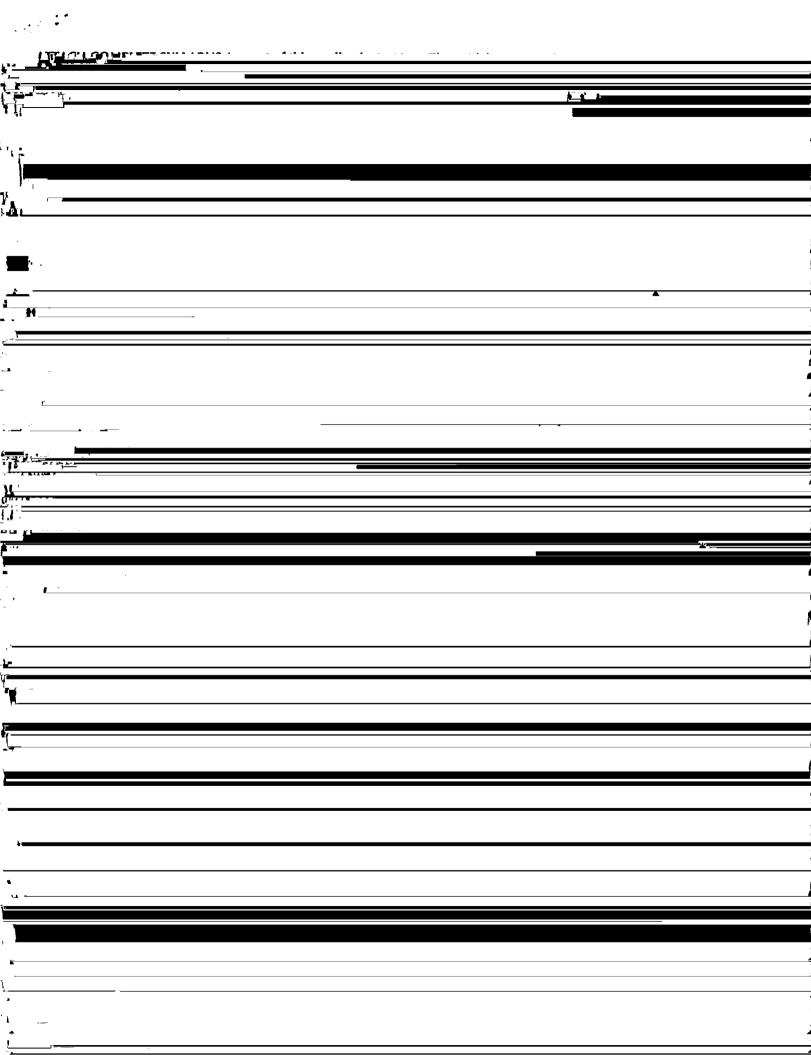
20. IMPACTS ON PROGRAMS/DEPTS

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

Include information on the Programs/Departments contacted (e.g., email, memo)

This new course will be required for the Paleontology Option in the geosciences currently being

Core ReviewSADAC		
DDITIONAL SIGNATURES: (As needed for cross-listing and/or s	stacking)	
	Date	
	Date	
Signature, Chair, Program/Department of:	Date	
Signature, Chair, Program/Department of:	Date	
Signature, Chair, Program/Department of: Signature, Chair, College/School Curriculum Council for:		



Syllabus: GEOS F3170 PALFONTOLOGICAL PESEARCH AND LARODATORY METHODS

2 Credits - Oral Intensive

Professor: Patrick S. Druckenmiller

Office: Museum of the North, Rm. 30 (by appointment only; must check in at front desk)

Phone: 474-6954

Email: psdruckenmiller@alaska.edu
Office hours: TBA or by appointment

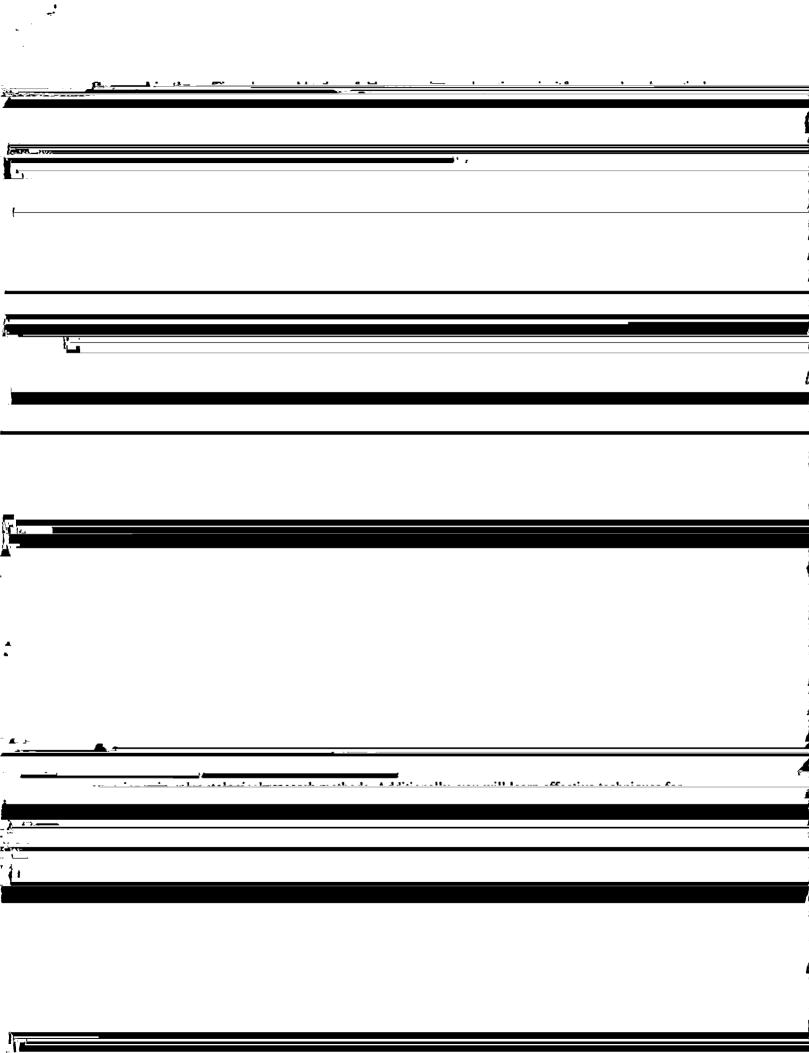
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TA: TBA
Office: TBA
Phone: TBA

Lectures and discussions: MUSEUM 151*

*NOTE: In order to gain admittance to the museum classroom, you must enter at the main entrance and check in at the front desk.

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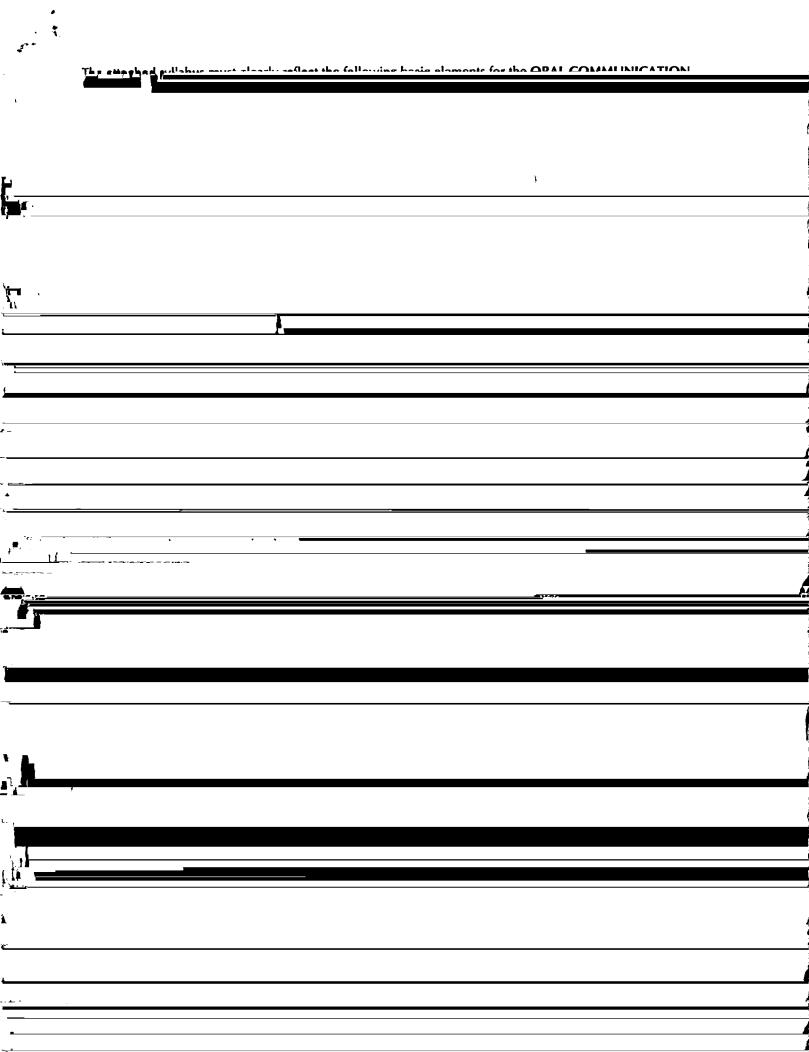
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4/19	Lab 12: Collecting field data; field trip to the Permafrost Tunnel
4/25 4/26	Lect. 13: Other methods and future trends in paleontology Lab 13: Oral presentations II: classroom format
5/2 5/3	Lect. 14: Fossils as a public resource; legality and philosophy Lab 14: Oral presentations II: classroom format
5/9-12	FINAL EXAMS

FFORMAT 6 Submit originals and one copy and electronic copy to Governance/Faculty Senate Office (email electronic copy to fysenat@uaf.edu)

		REQUEST FOR CORE	ORAL INTENSIVE DESIGNATOR	
	SUBMITTED BY:			
	Department	Geology and Geonhysics	College/School	CNSM
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GEOS F3170 Paleontological Research and Laboratory Methods

	PRESENTER:
	CONTENT:
	1. Was sufficient background information provided to enable comprehension of the scope and
	significance of the work?
	significance of the work:
	2. Was the presentation nitched correctly for the intended audience (a general naleo audience)?
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