Submit originals and one copy and electronic copy to Governance/Faculty Senate Office See <a href="http://www.uaf.edu/uafgov/faculty/cd">http://www.uaf.edu/uafgov/faculty/cd</a> for a complete description of the rules governing curriculum & course changes.

	CHANGE COURSE (MAJOR) and DROP COURSE PROPOSAL				
	SUBMITTED BY:				
	Department	Geoscience (Geology and	College/School	Natural Science and	
	Prepared by	Geophysics)  Douglas Christensen	Phone	Mathematics 907-474-7426	
	Email Contact	doug@giseis.alaska.edu	Faculty Contact	Douglas Christensen	
	1. COURSE IDE			<u> </u>	ı
		EOS Course # F418	No. of Credi	ls 3	
	COURSE TITLE	Solid Earth G	eophysics (replace	s Basic Geophysics)	
	2. ACTION DES	SIRED:			
	Change Course		_	Prop Course	
	NUMBER PREQUISITES	X TITLE X	DESCRIP  FREQUENCY OF		
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## JUSTIFICATION FOR ACTION REQUESTED

<u>;</u>	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. If you ask for a change in # of credits, explain why; are you increasing the amount of material covered in the class? If you drop a prerequisite, is it because the
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DDITIONAL SIGNATURES: (As needed for cross-listing and/or s		
	Date	
Signature, Chair, Program/Department of:		
	Date	
Signature, Chair, College/School Curriculum Council for:		
	Date	
Signature, Dean, College/School of:		·



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Dr. Doug Christensen <doug@glseis.alaska.edu> Mon, Oct 3, 2011 at 12:44 PM

To: diane.wagner@alaska.edu

From: Diane Wagner < diane.wagner@alaska.edu>

> To: doug@giseis.alaksa.edu

Diane. It would be great if you could make the change that you suggested below

to Offered Fall Odd-numbered Years. Thanks Doug Christensen

- > Cc: Sarah Fowell < sifowell@alaska.edu>
- > Subject: GEOS 418
- >
- > Hi Doug,
- > I chair the CNSM Curriculum Council, and we reviewed your course
- number of the Solid Earth Coophysics today Sounds like a good

## **GEOS 318 SYLLABUS**

1. Course Information.

GEOS F318 Solid Earth Geophysics, 3 credits, Fall 2013

Meeting times: MWF, 10:30-11:30

Meeting location: TBA

Prerequisites: MATH F200X, PHYS F104X, or permission of instructor

2. Instructor Information.

Instructor: Douglas Christensen

Office: 413C Elvey (Geophysical Institute)

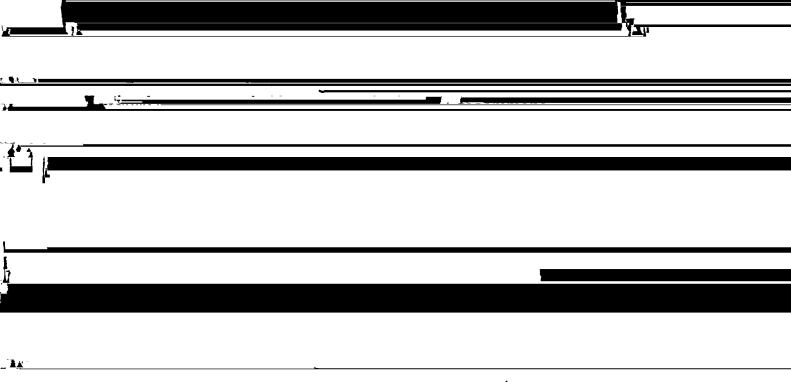
Email: doug@giseis.alaska.edu

Phone: (907) 474-7426

Office Hours: MWF, 9:00-10:00 or by appointment

3. Course Materials.

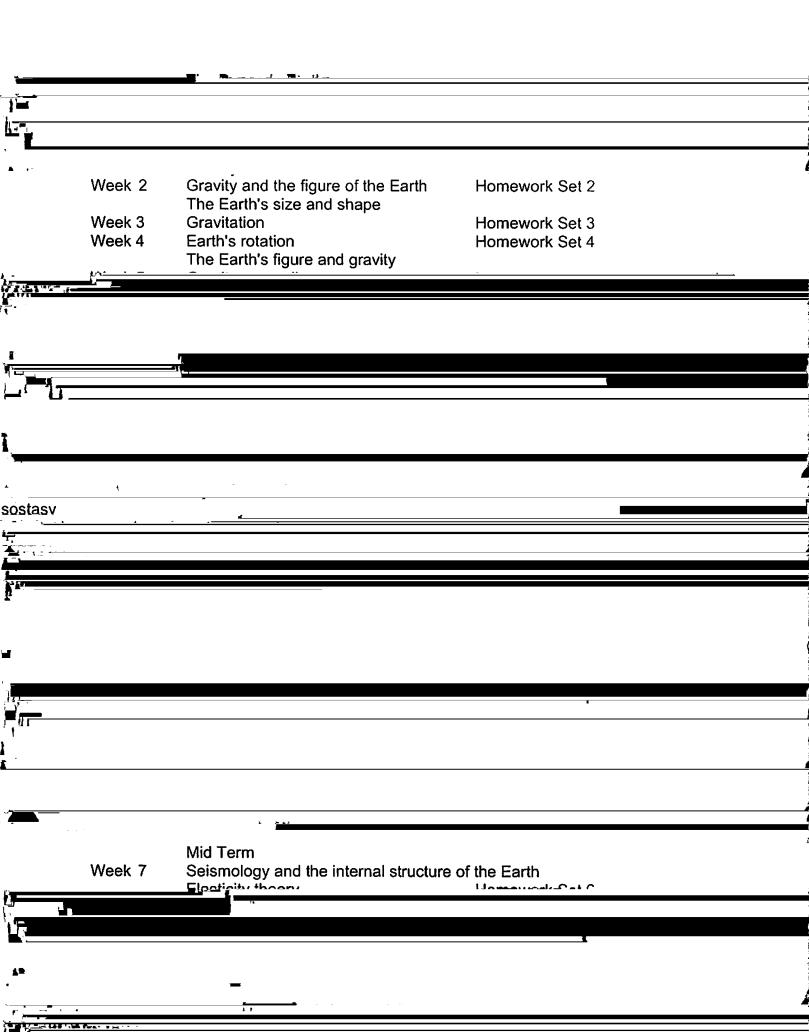
Notes will be banded out during sleep



Fundamentals of Geophysics, William Lowrie, 2<sup>nd</sup> ed., 2007, Cambridge

4. Course description.

Concepts and techniques of geophysics including origin of the Earth, its



12. Disabilities Services.

The Office of Disability Services implements the Americans with Disabilities Arc (ADA), and it ensures that UAF students have equial access to the campus and course materials. The Geophysics Program will work with the Office of Disability

Sorvices (302,) WHIT 474-5655) to provide reconstitive access to the campus and course materials.

with disabilities.