The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS

(Submitted by Chemistry and Biochemistry)

1-GPCh.

Program Change: M.S., Ph.D. - Environmental Chemistry: Addition of new track within the program called "Environmental Toxicology and Contaminate Fate"; related course change CHEM F655; related track name change from Aqueous Geochemistry to Aqueous/Environmental Geochemistry; related course requirement changes; effective Fall 2012.

Effective: Fall 2012 unless otherwise specified.

Rationale: See request attached.

- -	APPROVED:	5 7	de	DATE. 1/31/12	
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-	DISAPPROVED:			DATE	

The Graduate Academic & Advisory Committee has approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS

(Submitted by Geology and Geophysics)

6-GNC

New Course: GEOS F626 - Applied Seismology, 3 credits (3+0); prerequisite of GEOS F431 or GEOS F631, or permission of instructor; letter-graded and not repeatable; to be offered spring of even-numbered years, first offering Spring 2014; effective Fall 2012.

DATE: 2/21/12

Effective: Fall 2012 unless otherwise specified.

Rationale: See request attached.

	The Graduate Acad	lemic & Advisory Committee has approved	I the following:				
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		THE COLLEGE OF NATURAL SCIENCE by Geology and Geophysics) New Course: GEOS F627 - Inverse Procredits (3+0); prerequisites include MA permission of instructor; letter-graded a spring of odd-numbered years, first offe 2012.	blems and Parameter Estimation, 3 TH F202X and MATH F314, or and not repeatable; to be offered				
	Effective: Fall 2012 unless otherwise specified.						
	Rati	onale: See request attached.					
	APPROVED:	Chancellor's / Provost's Office	DATE: 2/21/12				
	DISAPPROVED:	Chancellanis Receipt 2'- Office	DATE:				
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