The Graduate Academic and Advisory Committee of the Faculty Senate approved the following:

GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS (Submitted by Geosciences)

37-GCCh.

Course Change: GEOS F627 - Inverse Problems and Parameter Estimation, 3 credits (3+0); change credit distribution to (2+3) to reflect computational lab exercises which are required for the course; effective Fall 2015 upon approval.

Effective: Fall 2015 upon approval

Rationale: See request attached.

APPROVED:	Juna Hungho	DATE: 2/13/15	_
	Chancellor's / Provost's Office		
DISAPPROVED: _		DATE:	
	Chancellor's / Provost's Office		

The Curriculum Review Committee of the Faculty Senate has approved the following:

UNDERGRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS

(Submitted by Geosciences - Geography)

65-UPCh.:

Program Change: BA and BS - Geography: Program has moved from SNRE to CNSM; drop GEOG F402 from BA electives and from BS Environmental Studies concentration; remove GEOG F404 from BA electives; drop GEOG F463 from BS Environmental Studies concentration electives; add STAT F200X to BS degree requirements for Environmental Studies concentration; reflect course designation changes including GEOG F338 change to NRM F338, and GEOG F435 change to NRM F435; update program description; effective Fall 2015 upon approval.

Effective: Fall 2015 upon approval.

Rationale: See request attached.

APPROVED:	Chancellor's / Provost's Office	DATE: 2/13/15	
_	Chancellor's / Provost's Office		
DISAPPROVED:		DATE.	
DISAFFRUVED:	Chancellor's / Provost's Office	DATE:	-