

May 9, 2014

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 Physics)

New Course: PHYS F6xx - Core Skills for Computational Science, 3 credits (3+0); prerequisites include graduate standing in physical sciences, experience with FORTRAN or C programming language or permission of instructor; letter graded; to be offered Fall 2014. [Course number to be assigned.]

Effective: Fall 2014 upon approval.

Rationale: See request attached.

APPROVED: 
Chancellor's / Provost's Office

DATE: 5/12/14

DISAPPROVED: _____
Chancellor's / Provost's Office

DATE: _____

May 9, 2014

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

UNDERGRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCES AND MATHEMATICS

(Submitted by Geology and Geophysics)

5-Core Request for "W": GEOS F309 - Tectonics, 3 credits (3+0); add prerequisite of ENGL F211X or ENGL F213X; written work in course requires >50% written work and includes instructor feedback and personal conferences; effective Fall 2015.

Effective: Fall 2015 upon approval.

Rationale: See request attached.

APPROVED: 
Chancellor's / Provost's Office

DATE: 5/12/14

DISAPPROVED: _____
Chancellor's / Provost's Office

DATE: _____