The Core Review Committee, a Permanent Committee of the Faculty Senate, approved the following:

WRITTEN and ORAL INTENSIVES

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS (Submitted by Chemistry and Biochemistry – Cross-listed and Stacked with Biology)

- 9-Co. Core "O" Request: CHEM F455/F655, BIOL F455/F655 Environmental Toxicology, 3 credits (3+0); Oral designation for Public, small; Written designation for writing assignment requirements; related course change for CHEM F655 submitted simultaneously; effective Fall 2009.
- 10-Co. Core "W" Requests: CHEM F455/F655, BIOL F455/F655 Environmental Toxicology, 3 credits (3+0); Oral designation for Public, small; Written designation for writing assignment requirements; related course change for CHEM F655 submitted simultaneously; effective Fall 2009.

Effective: Fall 2009 unless otherwise specified.

Rationale: See requests attached.

APPROVED: Susar Spushs Chancellor's Provost's Office	DATE 4/i/09
Chancellor's /Provost's Office	7,
DISAPPROVED:	DATE
Chancellor's / Provost's Office	

The Core Review Committee, a Permanent Committee of the Faculty Senate, approved the following:

CORE NATURAL SCIENCE DESIGNATOR

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE & MATHEMATICS (Submitted by Geology and Geophysics)

8-Co. Core Natural Science Designator Request: GEOS F106 - Life in the Age of Dinosaurs, 4 credits (3+3); a lab-based paleontology course for non-science majors; three examples of lab exercises and complete syllabus included with required info; to be offered alternate springs; effective Fall 2009.

Effective: Fall 2009 unless otherwise specified.

Rationale: See request attached.

APPROVED: Chancellor's / Provos	DATE 4/1/09 ot's Office
DISAPPROVED:	DATE
Chancellor's / Provos	et's Office