The Graduate Academic & Advisory Committee ha	is approved	me tonow	/mg:
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GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE SCHOOL OF FISHERIES AND OCEAN SCIENCES

(Submitted by Marine Science and Limnology)

109-GNC

New Course: MSL F622 - Tides - Their Nature and Impacts, 3 credits (3+0); prerequisites include MSL F620, MATH F201X, or permission of instructor; letter graded and not repeatable; to be offered in evennumbered spring, first offering Spring 2012; effective Fall 2011.

Effective: Fall 2011, unless otherwise specified.

Rationale: See request attached.

APPROVED:	Sun Hunch	DATE: 5/20/11
	Chancellor's / Provost's Office	,
DISAPPROVED:		DATE:
DIDALI ROYED	Chancellor's / Provest's Office	Dille.

	The	Graduate	Academic a	& Advisory	Committee	has ap	proved t	he fol	lowing:
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GRADUATE PROGRAM REQUEST:

SUBMITTED BY THE COLLEGE OF NATURAL SCIENCE AND MATHEMATICS

(Submitted by Chemistry and Biochemistry)

116-GNC New Course: CHEM F675 - (

New Course: CHEM F675 - Cellular Signaling, 3 credits (3+0); prerequisite of upper division biochemistry or neurochemistry course or permission of instructor; letter graded and not repeatable; to be offered fall

of even years; first offering Fall 2012; effective Fall 2011.

Effective: Fall 2011, unless otherwise specified.

Rationale: See request attached.

APPROVED:	Jusa Lemoks	DATE: 5/20/1	
-	Chancellor's Provost's Office	,	
DISAPPROVED:		DATE:	
	Chancellor's / Provost's Office		