## **GRADUATE MAJOR CHANGE BULLETIN NO. 4**

## Spring 2015

## Faculty Senate Approved February 12, 2015

The courses listed below reflect the graduate major curricular changes approved by the Catalog Subcommittee and the Graduate Studies Committee since approval of the last Graduate Major Change Bulletin. All new and revised courses are printed in their entirety under the headings Proposed and Current, respectively. The column to the far right indicates the date each change becomes effective.

Subject	Course Number		Current	Proposed	Effective Date
NEUROSCI	540	Revise	for credit; cumulative maximum 6	Special Topics in Integrative Neuroscience $V 1-3$ May be repeated for credit; cumulative maximum 6 hours. Concepts and controversies in neuroscience involving integrative properties of cell systems.	8-15
NEUROSCI	541	Revise		<b>Special Topics in Cellular and</b> <b>Molecular Neuroscience</b> V 1-3 May be repeated for credit; cumulative maximum 6 hours. Concepts and controversies in neuroscience that involve nerve cell function and regulation.	8-15
NEUROSCI	542	Revise	Special Topics in Interdisciplinary Neuroscience 3-May be repeated for credit; cumulative maximum 6 hours. Concepts and controversies in neuroscience that revolve around traditional approaches to nervous system study.	Special Topics in Interdisciplinary Neuroscience V 1-3 May be repeated for credit; cumulative maximum 6 hours. Concepts and controversies in neuroscience that revolve around traditional approaches to nervous system study.	8-15
NEUROSCI	543	Revise	Special Topics in Behavioral/Clinical Neuroscience 3-May be repeated for credit; cumulative maximum 6 hours. Concepts and controversies in neuroscience that involve normal and pathological aspects of behavior.	repeated for credit; cumulative	8-15
NEUROSCI	592	Revise	<b>Research Writing and Seminar</b> 3 May be repeated for credit; cumulative maximum 6 hours. <del>Written and oral communication</del>	<b>Research Writing and Seminar</b> 3 May be repeated for credit; cumulative maximum 6 hours. Course Prerequisite: Graduate	8-15

of scientific information; formal	student in Neuroscience	
instruction while preparing	program. Essentials of oral and	
research proposals and	written scientific	
departmental seminar. S, F	communication.	
<del>grading.</del>		