

GRADUATE MAJOR CHANGE BULLETIN NO. 5
Spring 2012

Faculty Senate Approved 2/23/2012

The requirements and 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.

Prefix	Course Number	New Revise Drop	Current	Proposed	Effective Date
Biol	591	Drop	Seminar in Molecular Plant Sciences 1 May be repeated for credit. Same as MPS 515.	--N/A--	8-12
EdPsy	503	New	Advanced Educational Psychology 2 Theories of learning and development as applied to education.	Advanced Educational Psychology 3 <u>Contemporary theories, models, and empirical research in educational psychology.</u>	8-12
ES/RP	501	New	--N/A--	Graduate Skills Seminar 1 Seminar designed to introduce first year graduate students to the science graduate program; roles and responsibilities of graduate students, teaching assistants and researchers. S, F grading.	8-12
Hort	509	Revise	Seminar 1 May be repeated for credit; cumulative maximum 4 hours. Continuous enrollment required for regularly enrolled graduate students in horticulture. Recent developments in horticulture. S, F grading.	Seminar 1 May be repeated for credit; cumulative maximum <u>12</u> hours. Continuous enrollment required for regularly enrolled graduate students in horticulture. Recent developments in horticulture. S, F grading.	8-12
MPS	515	Revise	Seminar in Molecular Plant Sciences 1 May be repeated for credit; cumulative maximum 4 hours. A cross-discipline seminar, including botany, crop and soils sciences, horticulture, plant pathology, and molecular plant sciences.	Seminar in Molecular Plant Sciences 1 May be repeated for credit; cumulative maximum 4 hours. A cross-discipline seminar, including botany, crop and soils sciences, horticulture, plant pathology, and molecular plant sciences. <u>S, F grading.</u>	8-12
MPS	570	Revise	Advanced Topics in	Advanced Topics in	8-12

			Molecular Plant Sciences 1 May be repeated for credit; cumulative maximum 3 hours. Oral presentation of a current research paper.	Molecular Plant Sciences 1 May be repeated for credit; cumulative maximum 3 hours. Oral presentation of a current research paper. <u>S, F grading.</u>	
NEP	800	New	--N/A--	Doctoral Research, Dissertation, and/or Examination V 1 (0-3) to 18 (0-54) May be repeated for credit. S, F grading.	8-12
PharS	577	New	--N/A--	Introduction to Research 3 Philosophy, standards, and practices of scientific inquiry and scholarship appropriate to basic, clinical, and social and administrative sciences in healthcare, and the performance expectations of researchers and scholars.	8-12