

MEMORANDUM

TO: Deans and Chairs
 FROM: Becky Bitter, Sr. Assistant Registrar
 DATE: November 12, 2014
 SUBJECT: Minor Change Bulletin No. 4

The courses listed below reflect the minor curricular changes approved by the catalog editor since approval of the last Minor Change Bulletin. The column to the far right indicates the date each change becomes effective.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
CROP SCI	545	Revise	Quantitative Trait Improvement 3 Concepts and applications in modern plant breeding programs.	<u>Statistical Genomics</u> 3 Concepts and applications in modern breeding programs.	1-16
E MIC	586	Revise	Special Projects in Electron Microscopy V 2 (0-6) to 3 (0-9) May be repeated for credit. Practical training in one or more areas of electron microscopy; TEM, SEM, ultramicrotomy, specimen processing; confocal fluorescent microscopy.	Special Projects in Electron Microscopy V 2 (0-6) to 3 (0-9) May be repeated for credit. Practical training in one or more areas of electron microscopy; TEM, SEM, ultramicrotomy, specimen processing; confocal fluorescent microscopy. <u>Cooperative: Open to UI degree-seeking students.</u>	1-15
E MIC	587	Revise	Special Topics in Electron Microscopy 1 May be repeated for credit; cumulative maximum 4 hours. S, F grading.	Special Topics in Electron Microscopy 1 May be repeated for credit; cumulative maximum 4 hours. <u>Cooperative: Open to UI degree-seeking students.</u> S, F grading.	1-15
ECE	461	Revise	Power Systems Analysis and Design I 3 Course Prerequisite: ECE 324 . Basic components and their representations in power systems, power transformers, synchronous machines, loads, and transmission lines.	Power Systems Analysis and Design I 3 Course Prerequisite: <u>ECE 370</u> . Basic components and their representations in power systems, power transformers, synchronous machines, loads, and transmission lines.	8-15
ED PSYCH	572	Revise	Introduction to Systematic Literature Reviews and Meta-Analyses 3 Introduction to the steps involved in	Introduction to Systematic Literature Reviews and Meta-Analyses 3 Course Prerequisite: <u>ED PSYCH 505 or 508.</u>	8-15

			conduction systematic reviews and meta-analyses.	Introduction to the steps involved in conduction systematic reviews and meta-analyses.	
NURS	572	Drop	Nursing Science: Research and Theory of Chronic Conditions 2 Course prerequisite: NURS 536. Concepts, theories and research relevant to preventing and managing chronic conditions across the lifespan.	--N/A--	8-15
NURS	574	Drop	Nursing Sciences: Research and Theory of Acute Conditions 2 Course prerequisite: NURS 536. Research methods, procedures and analysis of acute phenomena in nursing with a focus on vulnerable populations.	--N/A--	8-15
NURS	586	Drop	Faculty Role Practicum 2 Course prerequisite: Graduate standing in Nursing. Analysis, development, and enactment of selected aspects of the faculty role.	--N/A--	1-16
PHARMACY	580	Revise	Practical Politics and Pharmacy 1 Course Prerequisite: PHARMACY 505 . Study of government and legislation to better assist patients in navigating the political process. S, F grading.	Practical Politics and Pharmacy 1 Course Prerequisite: <u>Admission to Pharmacy program</u> . Study of government and legislation to better assist patients in navigating the political process. S, F grading.	1-15