

GRADUATE MAJOR CHANGE BULLETIN NO. 1

Fall 2016

Faculty Senate Approved 10/6/2016

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	New Revise Drop	Current	Proposed	Effective Date
ENGLISH	545	New	--N/A--	ESL Graduate Student Writing Workshop 3 May be repeated for credit; cumulative maximum 6 hours. Course prerequisite: Graduate standing. Workshop for graduate students in any discipline to improve proficiency in writing academic genres such as dissertations, abstracts, articles, and grant proposals. For non-native speakers of English. Typically offered Summer.	1-17
FS	583	Revise	Advances in Cereal Sciences and Technology 2 —Chemistry and functionality of cereal grains as related to their processing and product quality. Recommended preparation: MBIOS 303, CHEM 345, or FS 460. Typically offered Fall . Cooperative: Open to UI degree-seeking students.	Advances in Cereal Chemistry and Technology 3 Chemistry and functionality of cereal grains as related to their processing, product development, and nutrition. Recommended preparation: CHEM 345, FS 460, or MBIOS 303. Typically offered <u>Spring</u> . Cooperative: Open to UI degree-seeking students.	1-17
H D	505	Correction	Developing Effective Leadership: Tidal Leadership 2 Customized leadership course for acquiring essential skills beyond the discipline skills for professional and personal success; build a personal	Developing Effective Leadership: Tidal Leadership 2 Customized leadership course for acquiring essential skills beyond the discipline skills for professional and personal success; build a personal	1-16

			leadership platform. Typically offered Fall and Spring. S, F grading.	leadership platform. Typically offered Fall and Spring.	
NEUROSCI / GLANHLTH / MBIOS / VET MICR / VET PATH / VET PH	564	New	--N/A--	Topics in Biomedical Experimentation 1 May be repeated for credit; cumulative maximum 6 hours. Examination of the philosophy of experimental design and practical application and analysis of various experimental approaches in biomedical research. Recommended preparation: graduate standing in a WSU biomedical-based program, and an advanced undergraduate or graduate statistics course. (Crosslisted course offered as NEUROSCI 564, GLANHLTH 564, MBIOS 564, VET MICR 564, VET PATH 564, VET PH 564). Typically offered Fall.	1-17
PL P	511	Revise	Viruses and Virus Diseases of Plants 4 (3-3) Course Prerequisite: MBIOS 503 or 504. Nature of plant viruses, vector-virus relationships and virus diseases of plants. Typically offered Odd Years - Spring. Cooperative: Open to UI degree-seeking students.	Viruses and Virus Diseases of Plants 3 Nature of plant viruses, vector-virus relationships and virus diseases of plants. Recommended preparation: Introductory Plant Pathology and at least one course in biochemistry or genetics. Typically offered Odd Years - Spring. Cooperative: Open to UI degree-seeking students.	1-17