

GRADUATE MAJOR CHANGE BULLETIN NO. 1

Fall 2010

Approved by Faculty Senate 10/14/10

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
Hist	509	New	-- N/A --	Field Course: Foundation in US History 3 May be repeated for credit; cumulative maximum 12 hours. Chronological readings in US history.	1-11
Hort	533	New	-- N/A --	Plant Tissue Culture Techniques 3 (1-5) Laboratory-oriented course involving tissue culture techniques with an emphasis on regenerating herbaceous and woody plant species from organs or tissues. Cooperative course taught by UI, open to WSU students (PLSC J533).	1-11
MSE	513	Revise	Crystal Plasticity 3 Prereq Math 440. Dislocation theory; slip; climb; mechanical properties of polycrystalline materials and application to important deformation processes.	Crystal Plasticity 3 Prereq Math 440. Dislocation theory; slip; climb; mechanical properties of polycrystalline materials and application to important deformation processes. <u>Cooperative course taught by WSU, open to UI students (ME 531).</u>	1-11
NEP	700	New	-- N/A --	Master's Research, Thesis, and/or Examination V 1 (0-3) to 18 (0-54) May be repeated for credit. S, F grading.	8-10
NEP	702	New	-- N/A --	Master's Special Problems, Directed Study, and/or Examination Variable credit V 1 (0-3) to 18 (0-54) May be repeated for credit. S, F grading.	8-10
Sp Ed	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	1-11

