

**UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 2
Fall 2011**

Faculty Senate Approved 10/20/2011

---COURSES---

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

Prefix	Course Number	New Revise Drop	Current	Proposed	Effective Date
Arch	215	New	--N/A--	Issues in Sustainable Architecture 3 Prereq certified architecture major. Introduction to analysis and representation with a focus on the use of digital tools.	1-12
Biol	425	Drop	Crop Biotechnology 3 Prereq introductory biology. Same as CropS 425.	--N/A--	8-11
CropS	425	Drop	Crop Biotechnology 3 Prereq introductory biology. Science, techniques and potential concerns underlying the genetic modification of plants.	--N/A--	8-11
CropS	480	New	--N/A--	<u>Plant Genomics and Biotechnology</u> 3 Prereq Biol 420. Same as Hort 480.	8-11
Hort	413	Revise	Advanced Viticulture 3 Prereq Biol 120; Biol 320; Hort 313; Chem 345; Soils 201; senior standing. Rec Stat 212 or 412. Wine and juice grape production in eastern Washington; wine and fruit physiology, climate and soils, and fruit quality.	Advanced Viticulture 3 Prereq Biol 120; Biol 420; Hort 313; Chem 345; Soils 201; senior standing. Rec Stat 212 or 412. Wine and juice grape production in eastern Washington; wine and fruit physiology, climate and soils, and fruit quality. Cooperative course taught by WSU, open to UI students (PLSC 413).	1-12

Hort	480	Revise	Horticultural Genomics 3 Prereq MBioS 301 or CropS 444. Current topics in genetics, genomics and bioinformatics of horticultural crop plants with emphasis on advanced concepts, approaches and techniques.	<u>Plant Genomics and Biotechnology 3 Prereq Biol 420. Advanced concepts in plant genomics and biotechnology with emphasis on approaches, techniques, and application.</u>	8-11
MBioS	494	Revise	Senior Project in Molecular Biosciences 1 Prereq certified major in SMB; senior standing. Written paper and seminar presentation on laboratory research project.	<u>[M]Senior Project in Molecular Biosciences 3 Course Prerequisite: Certified major in SMB; senior standing. Written paper and seminar presentation on laboratory research project.</u>	8-12
Mgmt	485	Revise	(MgtOp) Negotiation Skills 3 Bargaining skills across a broad range of business settings; experiential work. Credit not granted for both Mgmt 485 and MgtOp 585.	<u>(MgtOp) Negotiation Skills 3 Bargaining skills across a broad range of business settings; experiential work.</u>	1-12
Mus	161	Revise	[H] Introduction to Theatre 3 Drama as prepared and presented for cinema, television, and stage.	<u>(Theat 160)[H] Introduction to Theatre 3 General introduction to the theatre and all aspects thereof through lecture, discussion, analysis, and practice.</u>	8-11
Mus	162	Revise	Performance I: Acting 3 (0-6) The creative process of acting from experiential standpoint combined with exercises in interpersonal communication and critical thinking.	<u>(Theat 260) Introduction to Acting 3 Introduction to the fundamentals of acting through exercises, writing, self-awareness, and attending theatre productions.</u>	8-11