

**UNDERGRADUATE UCORE CATEGORY CHANGE BULLETIN NO. 4**

**Faculty Senate Approved February 14, 2013**

FALL 2012

The courses listed below reflect conversion changes from GER codes to UCORE Categories, changes to established non-GER courses to add UCORE categories, and minor curricular changes as approved by the UCORE Committee and the Catalog Subcommittee. All 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.

<b>Subject</b>	<b>Course Number</b>	<b>New Revise Drop</b>	<b>Current</b>	<b>Proposed</b>	<b>Effective Date</b>
ANTH	302	Revise	<del>[K]</del> <b>Childhood and Culture 3</b> Anthropological theory and methods applied to the study of infant, child, and adolescent development.	<b>[SSCI] Childhood and Culture 3</b> Anthropological theory and methods applied to the study of infant, child, and adolescent development.	8-13
ANTH	309	Revise	<del>[K]</del> <b>Cultural Ecology 3</b> Major findings of ecological anthropology relating to problems of population, resources, and <del>environment in small-scale cultures</del> . Recommended preparation: Sophomore standing, ANTH 101 or 203.	<b>[SSCI] Cultural Ecology 3</b> Major findings of ecological anthropology relating to problems of population, resources, and environment. Recommended preparation: Sophomore standing, ANTH 101 or 203.	8-13
ASTRONOM	450	Revise	<del>[T]</del> <b>Life in the Universe 3</b> Course Prerequisite: Mathematics [N] or [QUAN]; junior standing. The natural history of life on earth and prospects for life elsewhere; includes chemistry, biology, geology, physics and astronomy. Recommended preparation: Completion of physical and biological sciences GERs/UCOREs.	<b>[CAPS] Life in the Universe 3</b> Course Prerequisite: Mathematics [N] or [QUAN]; junior standing. The natural history of life on earth and prospects for life elsewhere; includes chemistry, biology, geology, physics and astronomy. Recommended preparation: Completion of physical and biological sciences GERs/UCOREs.	8-13
COMSOC	321	Revise	<del>[H] (COM)</del> <b>Intercultural Communication 3</b> Course Prerequisite: Certified in any major. <del>Culture and</del>	<b>[DIVR] Intercultural Communication 3</b> Course Prerequisite: Certified in any major. <u>Culture and cultural differences, race and ethnicity,</u>	8-13

			communication.	<u>stereotypes, and intercultural communication in contexts.</u>	
COMSOC/CES	421	Revise	<del>[T] (COMST) Intercultural Processes in Global Contexts</del> 3 Course Prerequisite: Junior standing. <del>Global cultural changes and their influences on intercultural communication including perspectives and readings from different disciplines.</del> (Crosslisted course offered as COMSOC 421, CES 421).	<b>[DIVR] Intercultural Communication and Globalization</b> 3 Course Prerequisite: Junior standing. <u>How global processes shape intercultural communication and how globalization is understood, advanced, and opposed by different groups.</u> (Crosslisted course offered as COMSOC 421, CES 421).	8-13
CS	420	Revise	<del>[T] Software Engineering in Practice</del> 3 Course Prerequisite: CS 320 with a C or better; CS 360 with a C or better; senior standing. Development of software in a team environment; project management; unit and integration testing, bug tracking, configuration management, software process models; object-oriented design with UML.	<b>[CAPS] Software Engineering in Practice</b> 3 Course Prerequisite: CS 320 with a C or better; CS 360 with a C or better; senior standing. Development of software in a team environment; project management; unit and integration testing, bug tracking, configuration management, software process models; object-oriented design with UML.	8-13
FRENCH	410	Revise	<del>[T] French Film in Translation</del> 3 (2-2) <del>Exciting view of French and Francophone cinema. All viewings, discussions, and writings in English.</del>	<b>[CAPS] French Film in Translation</b> 3 (2-2) <u>Course Prerequisite: Junior standing. In depth study of French cinema integrating its history, techniques, methods, and global impact. Taught in English. Cooperative: Open to UI degree-seeking students.</u>	8-13
HORT	425	Revise	<del>[T] [M] Future World Trends and Horticultural Impact</del> 3 Course Prerequisite: Junior standing. Critical examination of current impacts and future trends in horticulture.	<b>[CAPS] [M] Trends in Horticulture</b> 3 Course Prerequisite: Junior standing. Critical examination of current impacts and future trends in horticulture.	8-13
MBIOS	494	Revise	<b>[M] Senior Project in Molecular Biosciences</b> 3 Course Prerequisite: Certified	<b>[CAPS][M] Senior Project in Molecular Biosciences</b> 3 Course Prerequisite: Certified	8-13

			major in Biochemistry, Genetics and Cell Biology, or Microbiology; senior standing. Written paper and seminar presentation on laboratory research project.	major in Biochemistry, Genetics and Cell Biology, or Microbiology; senior standing. Written paper and seminar presentation on laboratory research project.	
<b>MGMT</b>	<b>491</b>	<b>Revise</b>	<b>[T] Business Strategy and Policy 3</b> Course Prerequisite: MGTOP 340; FIN 325; MGMT 301; MIS 250; MKTG 360; certified major or minor in the College of Business. Overall management of the firm; top-level decision-making and planning.	<b>[CAPS] Business Strategy and Policy 3</b> Course Prerequisite: MGTOP 340; FIN 325; MGMT 301; MIS 250; MKTG 360; certified major or minor in the College of Business. Overall management of the firm; top-level decision-making and planning.	<b>8-13</b>