

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

**Fall 2020**

**---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. Note: Items marked {S} have been streamlined and do not require Catalog Subcommittee review.

<b>Subject</b>	<b>Course Number</b>	<b>New Revise</b>	<b>Current</b>	<b>Proposed</b>	<b>Effective Date</b>
<b>FOR LANG</b>	<b>101</b>	<b>Revise</b>	<del>{DIVR}</del> <b>Introduction to the World of Languages 3</b> Taught in English. Explore the nature, history, evolution, acquisition, and use of language with examples from major foreign language groups. Typically offered Fall, Spring, and Summer.	<b>[HUM]</b> <b>Introduction to the World of Languages 3</b> Taught in English. Explore the nature, history, evolution, acquisition, and use of language with examples from major foreign language groups. Typically offered Fall, Spring, and Summer.	<b>1-21</b>
<b>FOR LANG</b>	<b>120</b>	<b>Revise</b>	<b>Introduction to Foreign Cultures 3</b> An introduction to inter-/intra-cultural communication of foreign cultures, plus customs, art, music, religion, fashion, food, et al. Taught in English. Typically offered Fall, Spring, and Summer.	<b>[HUM]</b> <b>Introduction to Foreign Cultures 3</b> An introduction to inter-/intra-cultural communication of foreign cultures, plus customs, art, music, religion, fashion, food, et al. Taught in English. Typically offered Fall, Spring, and Summer.	<b>5-21</b>
<b>FS</b>	<b>350</b>	<b>New</b>	--N/A--	<b>Instrumental and Sensory Analysis of Food 5</b> (3-6) Course Prerequisite: CHEM 345; FS 110; FS 302/303; STAT 212. Evaluation of the chemical and physical properties of foods including both sensory and instrumental analysis. Typically offered Spring. Cooperative: Open to UI degree-seeking students.	<b>1-21</b>
<b>SOE</b>	<b>474</b>	<b>Revise</b>	<b>Physics and Chemistry of the Earth 4</b> (3-3) Course Prerequisite: CHEM 101 or 105; CHEM 102 or 106; MATH 171; PHYSICS 101 or 201; SOE 101, 102, or 210; junior standing. Earth's operations as described by sub-disciplines of geology, chemistry, physics, and mathematics; earth's composition	<b>[CAPS] [M]</b> <b>Physics and Chemistry of the Earth 4</b> (3-3) Course Prerequisite: CHEM 101 or 105; CHEM 102 or 106; MATH 171; PHYSICS 101 or 201; SOE 101, 102, or 210; junior standing. Earth's operations as described by sub-disciplines of geology, chemistry, physics, and	<b>1-21</b>

			as related to solar system formation. Typically offered Spring.	mathematics; earth's composition as related to solar system formation. Typically offered <u>Odd Years</u> - Spring.	
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