

# MEMORANDUM

**Faculty Senate approved April 13, 2017**

TO: Deans and Chairs  
 FROM: Becky Bitter, Sr. Assistant Registrar  
 DATE: April 10, 2017  
 SUBJECT: Minor Change Bulletin No. 11

The courses listed below reflect the minor curricular changes approved by the catalog editor since approval of the last Minor Change Bulletin. The column to the far right indicates the date each change becomes effective.

Subject	Course Number	Revise Drop	Current	Proposed	Effective Date
CHEM	401	Revise	<b>Modern Inorganic Chemistry 3</b> Course Prerequisite: CHEM <del>332</del> with a C or better <del>or concurrent enrollment</del> . Properties of substances; periodic systems; oxidation-reduction and acid-base characteristics interpreted on the basis of atomic and molecular structure. Typically offered Fall.	<b>Modern Inorganic Chemistry 3</b> Course Prerequisite: CHEM <u>345</u> with a C or better. Properties of substances; periodic systems; oxidation-reduction and acid-base characteristics interpreted on the basis of atomic and molecular structure. <u>Recommended preparation: CHEM 220.</u> Typically offered Fall.	8-17
CHEM	410	Revise	<del>[M]</del> <b>Advanced Synthesis and Characterization 3</b> (1-6) Course Prerequisite: CHEM 346 with a C or better, or CHEM 348 with a C or better; CHEM 332 with a C or better. Synthesis and characterization of organic and inorganic compounds and solid-state materials; modern synthetic technology, characterization methods, and laboratory techniques. Typically offered Spring.	<b>Advanced Synthesis and Characterization 3</b> (1-6) Course Prerequisite: CHEM 346 with a C or better, or CHEM 348 with a C or better; CHEM 332 with a C or better. Synthesis and characterization of organic and inorganic compounds and solid-state materials; modern synthetic technology, characterization methods, and laboratory techniques. Typically offered Spring.	1-18
MKTG	450	Revise	<del>Internet Marketing</del> <b>3</b> Course Prerequisite: MKTG 360; certified major or minor in the College of Business. <del>An examination of marketing's role in the Internet and electronic commerce.</del> Typically offered Fall.	<b><u>Social Media and Online Marketing</u></b> <b>3</b> Course Prerequisite: MKTG 360; certified major or minor in the College of Business. <u>Understanding and implementing marketing theory and analytics on social media and in online</u>	8-17

				environments. Typically offered Fall.	
<b>NEUROSCI / <u>VET PH</u></b>	<b>425</b>	<b>Revise</b>	<b>Foundations of Medical Physiology</b> 3 Course Prerequisite: BIO ENG 210, MBIOS 301, MBIOS 303, NEUROSCI 301, NEUROSCI 302, or PSYCH 372. Integrated functioning of organ systems, focusing on mechanisms of disease, organ dysfunction, and disturbances to whole-animal homeostasis and health. Typically offered Spring and Summer.	<b>Foundations of Medical Physiology</b> 3 Course Prerequisite: BIO ENG 210, MBIOS 301, MBIOS 303, NEUROSCI 301, NEUROSCI 302, or PSYCH 372. Integrated functioning of organ systems, focusing on mechanisms of disease, organ dysfunction, and disturbances to whole-animal homeostasis and health. <u>(Crosslisted course offered as NEUROSCI 425, VET PH 425).</u> Typically offered Spring and Summer.	<b>8-17</b>
<b>NEUROSCI / <u>VET PH</u></b>	<b>426</b>	<b>Revise</b>	<b>Foundations of Medical Physiology Lab 1</b> (0-3) Course Prerequisite: Concurrent enrollment in NEUROSCI 425. Optional laboratory component of NEUROSCI 425. Practical analysis of organ function and health using medical diagnostic equipment and clinical cases. Typically offered Spring and Summer.	<b>Foundations of Medical Physiology Lab 1</b> (0-3) Course Prerequisite: Concurrent enrollment in NEUROSCI/ <u>VET PH 425</u> . Optional laboratory component of NEUROSCI/ <u>VET PH 425</u> . Practical analysis of organ function and health using medical diagnostic equipment and clinical cases. <u>(Crosslisted course offered as NEUROSCI 426, VET PH 426).</u> Typically offered Spring and Summer.	<b>8-17</b>
<b>SCIENCE</b>	<b>101</b>	<b>Revise</b>	<b>[SCI] Origins in the Natural World</b> 4 (3-3) Interdisciplinary approach to science in the modern world for non-science majors. Typically offered Fall.	<b>[SCI] Origins in the Natural World</b> 4 (3-3) Interdisciplinary approach to science in the modern world for non-science majors. <u>Field trip(s) may be required.</u> Typically offered Fall.	<b>8-17</b>
<b>UNIV</b>	<b>304</b>	<b>Revise</b>	<del><b>Seminar in Focused Exploration and Leadership</b></del> 2 Course Prerequisite: Sophomore standing. Seminar designed for students in transition to become better acclimated to the university environment and to aid in achieving academic <del>and</del> personal success. Typically offered Fall, Spring, and Summer.	<b><u>Navigating Academic and Career Transitions</u></b> 2 Course Prerequisite: Sophomore standing. Seminar designed for students in transition to become better acclimated to the university environment and to aid in achieving academic, <u>personal, and career</u> success. Typically offered Fall, Spring, and Summer.	<b>8-17</b>