

MEMORANDUM

TO: Deans and Chairs

FROM: Becky Bitter, Sr. Assistant Registrar

DATE: November 10, 2020

SUBJECT: Minor Change Bulletin No. 5

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
ACCTG	330	Revise	Intermediate Accounting I 3 Course Prerequisite: ACCTG 230; ACCTG 231 or 298; admitted to a major or minor in the College of Business or Data Analytics. Conceptual and technical issues of financial reporting and ethical, political, and economic consequences related to accounting choice.	Intermediate Accounting I 3 Course Prerequisite: <u>ACCTG 230 and 231, or ACCTG 298</u> ; admitted to a major or minor in the College of Business or Data Analytics. Conceptual and technical issues of financial reporting and ethical, political, and economic consequences related to accounting choice.	1-21
ACCTG	335	Revise	Taxation of Business Entities and Individuals 3 Course Prerequisite: ACCTG 230; ACCTG 231 or 298; admitted to a major or minor in the College of Business. Fundamentals of tax information used in making sound business and financial decisions.	Taxation of Business Entities and Individuals 3 Course Prerequisite: <u>ACCTG 230 and 231, or ACCTG 298</u> ; admitted to a major or minor in the College of Business. Fundamentals of tax information used in making sound business and financial decisions.	1-21
CHEM	545	Revise	Synthetic Organic Chemistry 3 Course Prerequisite: CHEM 542. Modern synthetic methods and strategies; detailed reaction mechanisms, reaction scope and issues in catalysis will be discussed. Typically offered Spring. Cooperative: Open to UI degree-seeking students.	Synthetic Organic Chemistry 3 Modern synthetic methods and strategies; detailed reaction mechanisms, reaction scope and issues in catalysis will be discussed. Typically offered Spring. Cooperative: Open to UI degree-seeking students.	1-21
ENGLISH	109	Revise	[HUM] Creative Writing Now 3 Exploration of one or more genres of creative writing: creative nonfiction, fiction, drama, and/or poetry. Typically offered Fall and Spring.	[HUM] Creative Writing Now 3 <u>The craft and conventions of contemporary creative writing (fiction, nonfiction, poetry, and drama); course will rotate to focus on a different genre each</u>	1-21

				semester. Typically offered Fall and Spring.	
ENTRP	492	Revise	[CAPS] Small Business Strategy and Planning 3 Course Prerequisite: FIN 325; MGMT 301 ; MKTG 360; admitted to a major or minor in the College of Business; senior standing. Application of management theory and principles to small firms; applied consulting experience with operating businesses.	[CAPS] Small Business Strategy and Planning 3 Course Prerequisite: FIN 325; <u>I BUS 380</u> ; <u>MGTOP 340</u> ; MKTG 360; admitted to a major or minor in the College of Business; senior standing. Application of management theory and principles to small firms; applied consulting experience with operating businesses.	8-21
I BUS	380	Revise	International Business 3 Course Prerequisite: Admitted to a major or minor in the College of Business; junior standing. International political economy; business relationships between nations; corporations and economic institutions.	International Business 3 Course Prerequisite: <u>B A 201, 202, and 203, or B A 211</u> ; admitted to a major or minor in the College of Business; junior standing. International political economy; business relationships between nations; corporations and economic institutions.	5-22
KINES	162	Revise	Foundations of Physics for Sport and Exercise 3 Course Prerequisite: MATH 103 with a C or better or ALEKS math placement score of 40%. Basic concepts of physics, including general motion, linear and angular acceleration, contact, stress-strain, gravity, energy, heat, torque, fluids, levers, optics and electrical fields; emphasis on the relationship between these concepts and the physiology and practice of sport and physical activity.	Foundations of Physics for Sport and Exercise 3 Course Prerequisite: MATH 103 with a C or better, or ALEKS math placement score of 40% <u>or higher, or credit for or concurrent enrollment in MATH 105, 106, 108, 140, 171, 201, 202, STAT 205, or 212.</u> Basic concepts of physics, including general motion, linear and angular acceleration, contact, stress-strain, gravity, energy, heat, torque, fluids, levers, optics and electrical fields; emphasis on the relationship between these concepts and the physiology and practice of sport and physical activity.	1-21
MGMT	491	Revise	[CAPS] Strategic Management 3 Course Prerequisite: <u>MGTOP 340</u> ; FIN 325; MGMT 301 ; MIS 250; MKTG 360; admitted to a major or minor in the College of Business; senior standing. Capstone course integrating diverse functional knowledge for strategy	[CAPS] Strategic Management 3 Course Prerequisite: FIN 325; <u>I BUS 380</u> ; <u>MGTOP 340</u> ; MIS 250; MKTG 360; admitted to a major or minor in the College of Business; senior standing. Capstone course integrating diverse functional knowledge for strategy formulation, implementation and	8-21

			formulation, implementation and competitive advantage from the perspective of top management.	competitive advantage from the perspective of top management.	
MGTOP	340	Revise	Operations Management 3 Course Prerequisite: MGTOP 215, STAT 212, STAT 360, or STAT 370; admitted major (any college); junior standing. Management of operations, emphasizing production planning, inventory control, scheduling, forecasting, quality management, supply chain management, and facility layout and location.	Operations Management 3 Course Prerequisite: MGTOP 215, STAT 212, STAT 360, or STAT 370; <u>MATH 202, 140, 171, 172, 182, or 220; B A 204, 205, and 206, or B A 212</u> ; junior standing. Management of operations, emphasizing production planning, inventory control, scheduling, forecasting, quality management, supply chain management, and facility layout and location.	5-22
STAT	447	Revise	Introduction to Time Series Analysis 3 Course Prerequisite: STAT 412 or concurrent enrollment; STAT 423 or concurrent enrollment. Introduction to the analysis and application of time series including AR, MA, ARMA, and ARIMA models. Typically offered Odd Years - Spring.	Introduction to Time Series Analysis 3 Course Prerequisite: STAT 412 or concurrent enrollment, <u>or</u> STAT 423 or concurrent enrollment. Introduction to the analysis and application of time series including AR, MA, ARMA, and ARIMA models. Typically offered Odd Years - Spring.	1-21