

M E M O R A N D U M

Faculty Senate approved February 8, 2018

TO: Deans and Chairs
 FROM: Becky Bitter, Sr. Assistant Registrar
 DATE: January 31, 2017
 SUBJECT: Minor Change Bulletin No. 7

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
CHE	441	Revise	Process Control 3 Course Prerequisite: CHE 211 with a C or better, or CHE 310 with a C or better. Measuring instruments, automatic control, process and instrument characteristics and theory applied to industrial control problems. Typically offered Fall.	Process Control 3 Course Prerequisite: <u>CHE 321 with a C or better; CHE 332 with a C or better; CHE 334 with a C or better; certified major in Chemical Engineering.</u> Measuring instruments, automatic control, process and instrument characteristics and theory applied to industrial control problems. Typically offered Fall.	8-18
E E / <u>ECE</u>	595	Revise	Directed Study in Electrical Engineering V 1 (0-3) to 3 (0-9) May be repeated for credit. Current topics in electrical engineering.	Directed Study in Electrical Engineering V 1 (0-3) to 3 (0-9) May be repeated for credit. Current topics in electrical engineering. (<u>Crosslisted course offered as E E 595; ECE 595.</u>)	1-18
GEOLOGY	505	Drop	Geophysics 4 (3-3) Theory and application of geophysical methods for hydrology, environmental, engineering, exploration, and structural geology; review of techniques. Offered at 400 and 500 level. Typically offered Fall and Spring.	--N/A--	8-18
H D	520	Revise	Adolescence 3 In-depth examination of theories and research, developmental issues and prevention and intervention	Adolescence 3 In-depth examination of theories and research, developmental issues and prevention and intervention	1-19

			programs for school-aged children and adolescents. Typically offered Odd Years - Fall .	programs for school-aged children and adolescents. Typically offered Odd Years - <u>Spring</u> .	
H D	580	Revise	Families, Community and Public Policy 3 Course Prerequisite: H D 560. Analysis of family policy research; role of family policy research in public policy and knowledge building processes. Typically offered Even Years - Spring. Cooperative: Open to UI degree-seeking students.	Families, Community and Public Policy 3 Course Prerequisite: H D 560. Analysis of family policy research; role of family policy research in public policy and knowledge building processes. Typically offered <u>Odd</u> Years - Spring. Cooperative: Open to UI degree-seeking students.	1-19
MATH	216	Revise	Discrete Structures 3 Course Prerequisite: MATH 107 with a C or better , MATH 108 with a C or better, or MATH 140, 171, 172, 182, or 202. Discrete mathematics, trees, graphs, elementary logic, and combinatorics with application to computer science. Recommended preparation: Programming course. Typically offered Fall, Spring, and Summer.	Discrete Structures 3 Course Prerequisite: MATH 108 with a C or better, or MATH 140, 171, 172, 182, <u>or MATH 202 or concurrent enrollment</u> . Discrete mathematics, trees, graphs, elementary logic, and combinatorics with application to computer science. Recommended preparation: Programming course. Typically offered Fall, Spring, and Summer.	8-18
PREV SCI	511	Revise	Introduction to Prevention Science 3 Disciplinary roots; the epidemiological approach to risk and prevention; design, implementation, and dissemination of preventive interventions. Typically offered Even Years — Fall.	Introduction to Prevention Science 3 Disciplinary roots; the epidemiological approach to risk and prevention; design, implementation, and dissemination of preventive interventions. Typically offered Fall.	8-19