

Provost & Executive
Vice President

FEB 05 2018

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DOC.# 30196

A MEMORANDUM

DATE: February 2, 2018
TO: Academic Deans Council
FROM: Dr. Dana Pomykal Franz
UCCC Chair
RE: Change Notice 7

Listed below are curriculum change proposals which have been recommended by the University Committee Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to 5:00 p.m. on February 15, 2018 by contacting Dr. Dana Pomykal Franz (5-7117) or the office of the Vice President for Academic Affairs (5-3742). If no questions have been raised, the proposals will be considered approved automatically.

1. Course Proposals

AGRICULTURE AND LIFE SCIENCES

<p>Modification <u>LA 1701</u></p>	<p>Approved</p>	<p>FROM: LA 1701 Introduction to Landscape Contracting. (1). Two hours laboratory. A survey of construction industry with emphasis on landscape contracting and the roles of principals involved. Opportunities in the landscape industry. TO: LA 1701 Landscape Career Paths Seminar. (1). One hour lecture. First-year seminar that explores the diverse career paths for landscape architects and landscape contracting and management professionals. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 040601 30 Char: Landscape Pro Career Paths Sem Effective: Spring 2018</p>
<p>Technical Change <u>FDM 2123</u></p>	<p>Approved</p>	<p>FROM: FDM 2123 Product Development I. (3). (Prerequisite: FDM 1523 and FDM 1533 or consent of instructor). Two hours lecture. Two hours laboratory. Introduction to the product development lifecycle in relation to the apparel industry. Emphasis is placed on technology applications at various stages of product development. TO: FDM 2123 Product Development I. (3). Two hours lecture. Two hours laboratory. Introduction to the product development lifecycle in relation to the apparel industry. Emphasis is placed on technology applications at various stages of product development. Effective: Spring 2018</p>
<p>Technical Change <u>FDM 2524</u></p>	<p>Approved</p>	<p>FROM: FDM 2524 Textiles for Apparel. (4). (Prerequisite <u>CH 1043</u> or <u>CH 1213</u>). Three hours lecture. Two hours lab. An introductory study of textile fibers, yarns, fabrics, colorants, and finishes; and the factors that influence the selection, appearance, care, and serviceability of textiles for apparel. TO: FDM 2524 Textiles for Apparel. (4). Three hours lecture. Two hours lab. An introductory study of textile fibers, yarns, fabrics, colorants, and finishes; and the factors that influence the selection, appearance, care, and serviceability of textiles for apparel. Effective: Spring 2018</p>

Technical Change	<u>FDM 2553</u>	Approved	<p>FROM: FDM 2553 Introduction to Fashion Industry. (3). Three hours lecture. (Prerequisites: <u>FDM 1523</u>; <u>FDM 2123</u>; <u>FDM 2524</u>).A survey of the entire fashion industry as it relates to fashion design and merchandising.</p> <p>TO: FDM 2553 Introduction to Fashion Industry. (3). Three hours lecture. A survey of the entire fashion industry as it relates to fashion design and merchandising.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>FDM 2573</u>	Approved	<p>FROM: FDM 2573 Fashion Portfolio Development. (3). (Prerequisites: FDM 1523 or equivalent or consent of instructor).Two hours lecture. Two hours laboratory. Creation of printed and electronic portfolios and related materials for fashion-related careers. Includes project selection; layout and graphics; photography; photo-editing; writing; use of appropriate software.</p> <p>TO: FDM 2573 Fashion Portfolio Development. (3). Two hours lecture. Two hours laboratory. Creation of printed and electronic portfolios and related materials for fashion-related careers. Includes project selection; layout and graphics; photography; photo-editing; writing; use of appropriate software.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>FDM 3563</u>	Approved	<p>FROM: FDM 3563 Visual Merchandising. (3). (Prerequisite: FDM 2593 and <u>FDM 3593</u>). Two hours lecture. Two hours laboratory. Principles of window and interior display, individual and group participation in designing and executing displays for commercial and educational purposes.</p> <p>TO: FDM 3563 Visual Merchandising. (3). (Prerequisite: FDM 2553). Two hours lecture. Two hours laboratory. Principles of window and interior display, individual and group participation in designing and executing displays for commercial and educational purposes.</p> <p>Effective: Spring 2018</p>

Technical Change	<u>FDM 3573</u>	Approved	<p>FROM: FDM 3573 Historic Costume. (3). (Prerequisite: <u>HS 2593</u> and <u>FDM 3593</u>). Two hours lecture. Two hours laboratory. Survey of costume from prehistoric to modern times with emphasis on social, cultural, political, and technological changes impacting fashion, preservation, documentation, and exhibition of artifacts.</p> <p>TO: FDM 3573 Historic Costumes. Two hours lecture. Two hours laboratory. Survey of costume from prehistoric to modern times with emphasis on social, cultural, political, and technological changes impacting fashion, preservation, documentation, and exhibition of artifacts.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>FDM 4343/6343</u>	Approved	<p>FROM: FDM 4343/6343 Pattern Making and Design. (3). (Prerequisite: <u>FDM 1533</u> or consent). Two hours lecture. Two hours laboratory. Advanced problems and techniques for clothing construction and creative expression through application of drafting and flat pattern design techniques.</p> <p>TO: FDM 4343/6343 Pattern Making and Design. (3). (Prerequisite: FDM 1533). Two hours lecture. Two hours laboratory. Advanced problems and techniques for clothing construction and creative expression through application of drafting and flat pattern design techniques.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>FDM 4733/6733</u>	Approved	<p>FROM: FDM 4733/6733 Computer-Aided Design for Fashion. (3). (Prerequisite: FDM 1523 or consent). Two hours lecture. Two hours laboratory. Applications of various computer-aided design software to the fashion industry, including illustration and the design of fabric, garments, and accessories.</p> <p>TO: FDM 4733/6733 Computer-Aided Design for Fashion. (3). (Prerequisite: FDM 4343). Two hours lecture. Two hours laboratory. Applications of various computer-aided design software to the fashion industry, including illustration and the design of fabric, garments, and accessories.</p> <p>Effective: Spring 2018</p>

ARTS AND SCIENCES

Modification +Distance	<u>EN 2203</u>	Passed Contingent	EN 2203 Introduction to Literature.
Modification	<u>GG 4063/6063</u>	Approved	<p>FROM: GG 4063/6063 Development of Fossil Fuel Resources. (3). (Prerequisite: Consent of Instructor). Three hours lecture. Formation, deposition, and extraction of fossil fuel resources. Petroleum and coal will be the main fossil fuels examined.</p> <p>TO: GG 4063/6063 Earth and Atmospheric Energy Resources. (3). Three hours lecture. Formation, deposition, and extraction of fossil fuel resources, including coal, conventional, and unconventional hydrocarbons. Introduction to the geologic, geographic, and climatic aspects of Earth and atmospheric-sourced renewable resources.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 400601 30 Char: Earth and Atm Energy Res Effective: Spring 2018</p>
Modification +Gen Ed.	<u>GR 1604</u>	Passed Contingent	GR 1603 Introduction to Meteorology.
+Distance	<u>GR 4733/6733</u>	Approved	<p>GR 4733/6733 Approval to Offer Online Campus 5 for Synoptic Meteorology.</p> <p>Method of Instruction: C Method of Delivery: O & F Campus: 1, 2, & 5 Effective: Spring 2018</p>

BUSINESS

+Distance	<u>MGT 3513</u>	Approved	<p>MGT 3513 Approval to Offer Online Campus 5 for Introduction to Human Resource Management.</p> <p>Method of Instruction: C Method of Delivery: F, O, & I Campus: 1, 2, & 5 Effective: Spring 2018</p>
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Modification	<u>ACC 8033</u>	Approved	<p>FROM: ACC 8033 Business Assurance Services. (3). (Prerequisites: ACC 4033). Three hours lecture. Financial statement auditing practices, including professional standards, ethical responsibilities, legal liability, and reporting requirements.</p> <p>TO: ACC 8033 Assurance and Data Analysis. (3). Three hours lecture. Students will gain an in-depth knowledge of professional auditing standards, financial statement auditing procedures, and audit reporting requirements. Students will develop data analysis skills applicable to auditing practice. Students will also gain exposure to theoretical arguments surrounding professional rules of conduct and audit quality indicators.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 & 2 CIP: 520301 30 Char: Assurance and Data Analysis Effective: Spring 2018</p>
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EDUCATION

Technical Change	<u>MU 2681</u>	Approved	<p>FROM: MU 2681 Opera Workshop. (1). One hour lecture. Course acquaints the voice student with the basics of stagecraft, movement, and acting skills. Course provides the student with the opportunity to study, develop, and improve their dramatic skills outside of the voice studio.</p> <p>TO: MU 2681 Opera Workshop. (1). One hour lecture. Course acquaints the voice student with the basics of stagecraft, movement, and acting skills. Course provides the student with the opportunity to study, develop, and improve their dramatic skills outside of the voice studio. May be repeated for credit more than once.</p> <p>Effective: Spring 2018</p>
Modification +Distance	<u>PE 3223</u>	Passed Contingent	PE 3223 Motor Development and Movement.

Addition <u>SS 3903</u>	Approved	<p>SS 3903 Ancient and Medieval Sport History. (3). Three hours lecture. The course will explore the history of sports, the history of physical education, and the history of ideas and beliefs about physical activity and human nature. The course will focus on the history of sport in ancient Greece, Rome, and medieval Europe.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 310504 30 Char: Ancient/Med. Sport History Effective: Spring 2018</p>
Addition <u>SS 4003/6003</u>	Approved	<p>SS 4003/6003 Philosophy of Sport & Physical Activity. (3). Three hours lecture. An examination and development of philosophic reasoning skills to better understand the role that philosophy plays in our understanding and conception of physical activity and sport.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 310504 30 Char: Philosophy of Sport Effective: Spring 2018</p>
Addition <u>SS 8893</u>	Approved	<p>SS 8893 History and Philosophy of Sport Seminar. (3). Three hours seminar. An investigation of historical events, political and social climates, and personalities, as well as philosophies which have influenced sport from early civilization to the present.</p> <p>Method of Instruction: S Method of Delivery: F Campus: 1 CIP: 310504 30 Char: Hist/Phil Sport Seminar Effective: Spring 2018</p>

ENGINEERING

<p>Addition +Distance</p> <p>ASE 4713/6713</p>	<p>Approved</p>	<p>ASE 4713/6713 Introduction to Unmanned Aircraft Systems. (3). Three-hour lecture. This course provides an introduction to various aspects involved in design and operation of unmanned aircraft systems. With the increasing use of UAS in civilian and military roles, future engineers will benefit from a systems perspective of unmanned aircraft systems. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 140201 30 Char: Intro to Unmanned Aircraft Effective: Spring 2018</p>
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FOREST RESOURCES

<p>Technical Change</p> <p>FO 4313/6313</p>	<p>Approved</p>	<p>FROM: FO 4313/6313 Spatial Technologies in Natural Resources Management. (3). (Prerequisite: FO 3015 or GR 2313 or consent of instructor). Three hours lecture. Three hours laboratory. Fundamentals of scale, area, height, and stand volume determinations from aerial imagery; planimetric and topographic mapping; image interpretation; GPS and GIS; applications to natural resources. TO: FO 4313/6313 Spatial Technologies in Natural Resources Management. (3). (Prerequisite: FO 3015 or GR 2313 or consent of instructor). Three hours lecture. Three hours laboratory. Fundamentals of scale, area, height, and stand volume determinations from aerial imagery; planimetric and topographic mapping; image interpretation; GPS and GIS; applications to natural resources. (Same as NREC 4313). Effective: Spring 2018</p>
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2. Program Proposals by college/school:

AGRICULTURE AND LIFE SCIENCES

<p>Modification</p>	<p>Degree: Minor Major: Gerontology</p>	<p>Tabled</p>	
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Authorization to Plan; Addition of Program	Degree: MS Major: Agriculture Concentrations: Animal and Dairy Science, Entomology, Plant Pathology, Poultry Science	Approved	Approved by Graduate Council Forwarded to Provost and President before submission to IHL
Modification	Degree: MS Major: Agricultural Economics (Thesis)	Approved	Approved by Graduate Council Effective: Fall 2018
Modification	Degree: MS Major: Agricultural Economics (Non Thesis)	Approved	Approved by Graduate Council Effective: Fall 2018
Technical Change	Degree: BS Major: Human Development & Family Science Concentration: Child Life	Approved	 Effective: Spring 2018

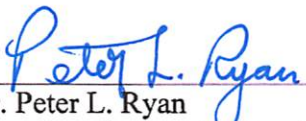
BUSINESS

Modification	Degree: MTX Major: Accountancy	Approved	Forwarded to Graduate Council
Modification	Degree: MPA Major: Accountancy	Approved	Forwarded to Graduate Council

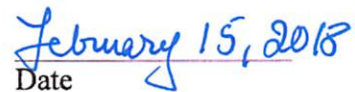
EDUCATION

Modification	Degree: Ph.D. Major: Community College Leadership	Approved	Approved by Graduate Council Effective: Summer 2018
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All of the proposals were approved with the exception of the following:
Proposals**



Dr. Peter L. Ryan
Associate Provost for Academic Affairs


Date