

A MEMORANDUM

DATE: January 14, 2016
TO: Academic Deans Council
FROM: Dr. Kirk Swortzel
UCCC Chair
RE: Change Notice 3

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 January 28, 2016 by contacting Dr. Kirk Swortzel (5-7837) 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

Modification	AIS 2413	Tabled	AIS 2413 Orientation to Agricultural Education, Leadership & Communication
Modification	AIS 3013	Tabled	AIS 3013 Field Experience in Agricultural Education, Leadership and Communications
Modification	AIS 3500	Tabled	AIS 3500 Internship in Agricultural Leadership
Modification	AIS 4113/6113	Tabled	AIS 4113/6113 Methods of Teaching Agriscience
Modification	AIS 4203/6203	Tabled	AIS 4203/6203 Applications of Computer Technology to Agricultural Education, Leadership and Comm.
Modification	AIS 4703/6703	Tabled	AIS 4703/6703 Experiential Learning Programs in Agriculture.
Modification	AIS 4873	Tabled	AIS 4873 Professional Seminar in Agricultural Education.
Modification	AIS 4886	Tabled	AIS 4886 Teaching Internship in Agricultural Education.
Modification	AIS 4896	Tabled	AIS 4896 Teaching Internship in Agricultural Education.
Deletion	AIS 8606	Tabled	AIS 8606 Teaching Internship in Agricultural Information Science and Education
Addition	HS 8123	Approved	HS 8123 The Effects of Poverty on Children and Families. (3). Three hours lecture. Exploration of the impact of poverty on children and families, identification of risk/protective factors, and development of family and child intervention to reduce risk. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 190701 30 Char: Effects of Poverty Effective: Spring 2016

BUSINESS

+Distance	BIS 8413	Approved	BIS 8413 Approval to Offer Online Campus 5 for Data Analysis. Method of Instruction: C Method of Delivery: F, I, O Effective: Spring 2016
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EDUCATION

Addition	PE 1243	Approved	PE 1243 Methods of Teaching Games and Sports. (3). Three hours lecture. Theory of and participation in non-traditional games and sports. Classroom management and methods of teaching games and sports, skill analysis, discussion of developmental appropriateness, basic rules and teaching strategies. Method of Instruction: C Method of Delivery: F Campus: 1 30 Char: Methods Games and Sports Effective: Spring 2016
Addition	PE 3533	Approved	PE 3533 Coaching in Sports. (3). Three hours lecture. Coaching fundamentals and team play; team organization, offensive and defensive sets, and rules of play in football, basketball and baseball. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 131314 30 Char: Coaching Sports Effective: Spring 2016

<p>Modification From PE 8103 to PE 4533/6533</p>	<p>Approved</p>	<p>FROM: PE 8103 Developing Coaching Expertise. (3). Three hours lecture. This course will provide graduate students with an in depth analysis and practical knowledge of the growth and development of coaches from novice to expertise.</p> <p>TO: PE 4533/6533 Developing Coaching Expertise. (3). Three hours lecture. This course will provide undergraduate and graduate students with an in depth analysis of the growth and development of coaches from novice to expert.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 131314 30 Char: Developing Coaching Expertise Effective: Spring 2016</p>
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ENGINEERING

<p>Technical Change ME 3613</p>	<p>Approved</p>	<p>FROM: ME 3613 System Dynamics. (3). (Prerequisites: EM 2433, ME 3113, EM 3313, and ECE 3183). Three hours lecture. Mathematical description of mechanical, electrical, hydraulic and pneumatic systems. Transient and frequency response of linear systems.</p> <p>TO: ME 3613 System Dynamics. (3). (Prerequisites: EM 2433, ME 3113, and EM 3313). Three hours lecture. Mathematical description of mechanical, electrical, hydraulic and pneumatic systems. Transient and frequency response of linear systems.</p> <p>Effective: Spring 2016</p>
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VETERINARY MEDICINE

<p>Addition CVM 5273</p>	<p>Approved</p>	<p>CVM 5273 Population Medicine. (3). (Prerequisite: enrollment in professional veterinary degree program). Two hours lecture. Two hours laboratory. This course focuses on animal health assessment at the population level. It emphasizes decision making and best practices to maintain health in large and small animal populations. Method of Instruction: B Method of Delivery: F Campus: 1 CIP: 010903 30 Char: Population Medicine Effective: Spring 2016</p>
<p>Modification CVM 5302 to CVM 5301</p>	<p>Approved</p>	<p>FROM: CVM 5302 Clinicopathological Conference. (2). One hour lecture. Three hours laboratory. Advanced communications skills. Professional writing and public speaking to the scientific audience. TO: CVM 5301 Clinicopathological Conference. (1). One hour lecture. One hour laboratory. Advanced communication skills. Professional writing and public speaking to the scientific audience. Method of Instruction: B, C, K Method of Delivery: F Campus: 1 CIP: 512401 30 Char: Clinicopathological Conference Effective: Spring 2016</p>
<p>Addition CVM 5452</p>	<p>Approved</p>	<p>CVM 5452 Small Animal Physical. (2). (Prerequisite: Consent of instructor). Two hours clinical instruction. Practical application of physical rehabilitation in the small animal patient. Method of Instruction: H Method of Delivery: F Campus: 1 CIP: 512401 30 Char: Small Animal Rehab Effective: Spring 2016</p>

2. Program Proposals by college/school:

ARTS AND SCIENCES

Modification	Degree: MS Major: Geosciences Concentrations: Applied Meteorology; Broadcast Meteorology; Environmental Geosciences; Geography; Geology; Geospatial Sciences; Professional Meteorology/Climatology; and Teachers in Geosciences	Approved	See proposal for list of changes. Forwarded to Graduate School.
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AGRICULTURE AND LIFE SCIENCES

Name Change	Degree: BS Major: Agricultural Information Science Concentrations: Teaching, Agricultural Leadership, and Agricultural Communications to: Major: Agricultural Education, Leadership, & Communications. Concentrations: Agricultural Education; Agricultural Leadership, and Agricultural Communications	Approved	Forwarded to Provost and President before submission to IHL.
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Modification	Degree: BS Major: Agricultural Information Science Concentrations: Teaching, Agricultural Leadership, and Agricultural Communications to: Major: Agricultural Education, Leadership, & Communications. Concentrations: Agricultural Education; Agricultural Leadership, and Agricultural Communications	Tabled	
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FOREST RESOURCES

Modification	Degree: BS Major: Forestry Concentrations: Environmental Conservation; Urban Forestry	Approved	See proposal for list of revisions. Effective: Summer 2016
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VETERINARY MEDICINE

Modification	Degree: DVM	Approved	See proposal for list of revisions. Effective: Spring 2017
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All of the proposals were approved with the exception of the following:
Proposals**



Dr. Peter L. Ryan
Associate Vice President for Academic Affairs


