

A MEMORANDUM

DATE: March 6, 2015
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 March 19, 2015 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

Technical Change	AEC 8163	Approved	<p>FROM: AEC 8163 Consumers, Producers, and Markets. (3). (Prerequisite: EC 3123). Three hours lecture. Focuses on economic [sic] theory related to production, consumption, and markets for products. Extension into market sturcture [sic], welfare economics, and non-market good [sic] will also be discussed.</p> <p>TO: AEC 8163 Consumers, Producers, and Markets. (3). (Prerequisites: EC 3123; MA 1613 or MA 1713). Three hours lecture. Focuses on economic theory related to production, consumption, and markets for products. Extensions into market structure, welfare economics, and non-market goods will also be discussed. Effective Date: Fall 2015</p>
Addition	HS 4603	Approved	<p>HS 4603 Global Sourcing in the Textile and Apparel Industry. (3). (Prerequisites: <u>HS 2553</u> or equivalent or consent of instructor). Three hour lecture. Evaluation of global issues facing the textile complex—fiber, textile and apparel industries. Students will learn about international trade and global issues in the textile complex. Method of Instruction: C Method of Delivery: F CIP: 19.0901 30 Char: Global Sourcing in the Textile Effective: Spring 2016</p>
Modification	HS 4760	Approved	<p>FROM: HS 4760 Child Studies Internship. TO: HS 4760 Child Development Internship. Effective: Fall 2016</p>
Modification	HS 4780	Approved	<p>FROM: HS 4780 Youth Studies Internship. TO: HS 4780 Youth Development Internship. Effective: Fall 2016</p>

Modification	HS 4790	Approved	FROM: HS 4790 Family Studies Internship. TO: HS 4790 Family Science Internship. Effective: Fall 2016
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ARTS AND SCIENCES

Addition	AN 3163	Approved	AN 3163 Maritime & Fishing People. (3). Three hour lecture. Introduction to the anthropological investigation of maritime and fishing people. The course explores: cultural adaptations to maritime existence, the history of seafaring, characteristics of maritime peoples, overfishing, and fisheries economics, management and sustainability. Method of Instruction: C Method of Delivery: F CIP: 45.0201 30 Char: Maritime& Fishing People Effective: Fall 2015
Addition	AN 3343	Passed Contingent	AN 3343 Introduction to Forensic Anthropology.
Addition +Maymester	CO 4233/6233	Approved	CO 4233/6233. Gender and Media. (3). A critical exploration of discourses of gender and its intersections with sexuality, race, and class as represented in popular forms of media. (Same as GS 4233/6233). Method of Instruction: C Method of Delivery: F CIP: 05.0207 30 Char: Gender and Media Effective: Summer 2015
Addition	CO 4263/6263	Approved	CO 4263/6263 Gender Communication. (3). Three hours lecture. An investigation of the ways in which communication impacts the construction, performance, evaluation, and negotiation of gender. (Same as GS 4263/6263). Method of Instruction: C Method of Delivery: F CIP: 09.0101 30 Char: Gender Communication Effective: Summer 2015

+Distance	FLF 1113	Approved	FLF 1113 Approval to Offer Online Campus 5 for French I. Method of Delivery: O Effective Date: Summer 2015
+Distance	FLF 1123	Approved	FLF 1123 French II. Approval to Offer Online Campus 5 for French II. Method of Delivery: O Effective Date: Summer 2015
+Distance	FLF 2133	Approved	FLF 2133 French III. Approval to Offer Online Campus 5 for French III. Method of Delivery: O Effective: Summer 2015
+Distance	FLS 1113	Approved	FLS 1113 Spanish I. Approval to Offer Online Campus 5 for Spanish I. Method of Delivery: O Effective: Summer 2015
+Distance	FLS 1123	Approved	FLS 1123 Spanish II. Approval to Offer Online Campus 5 for Spanish II. Method of Delivery: O Effective: Summer 2015
+Distance	FLS 2133	Approved	FLS 2133 Spanish III. Approval to Offer Online Campus 5 for Spanish III. Method of Delivery: O Effective: Summer 2015
Addition +Maymester	GS 4233/6233	Approved	GS 4233/6233 Gender and Media. (3). A critical exploration of discourses of gender and its intersections with sexuality, race, and class as represented in popular forms of media. (Same as <u>CO 4233/6233</u>). Method of Instruction: C Method of Delivery: F CIP: 05.0207 30 Char: Gender and Media Effective: Summer 2015

Addition	GS 4263/6263	Approved	<p>GS 4263/6263 Gender Communication. (3). Three hours lecture. An investigation of the ways in which communication impacts the construction, performance, evaluation, and negotiation of gender. (Same as <u>CO 4263/6263</u>). Method of Instruction: C Method of Delivery: F CIP: 09.0101 30 Char: Gender Communication Effective: Summer 2015</p>
Modification	PSY 8450 (Changed PSY 8454 to 8450)	Approved	<p>FROM: PSY 8454 Professional Practicum. (4). (Prerequisite: Department consent). A minimum of 300 hours per semester of supervised professional psychological experience in an appropriate setting. TO: PSY 8450 Applied Clinical Practicum. (1-4). (Prerequisite: Director of Clinical Training consent). A minimum of fifty hours per semester (per credit hour registered) in supervised service delivery and research activities of clinical psychologists. Method of Instruction: I Method of Delivery: F CIP: 42.0101 30 Char: Applied Clin Practicum Effective: Summer 2015</p>

<p>Modification PSY 8460 (Changed PSY 8464 to 8460)</p>	<p>Approved</p>	<p>FROM: PSY 8464 Professional Practicum. (4). (Prerequisite: Departmental Consent). A minimum of 300 hours per semester of professional psychological experience in appropriate setting. TO: PSY 8460 Applied External Clinical Practicum. (1-4). (Prerequisite: Director of Clinical Training consent). A minimum of fifty hour per semester (per credit hour registered) in supervised service delivery and research activities at an external site under the supervision of a licensed psychologist. Method of Instruction: I Method of Delivery: F CIP: 42.0101 30 Char: App Ext Clinical Practicum Effective: Summer 2015</p>
<p>Addition PSY 8683</p>	<p>Approved</p>	<p>PSY 8683 Cognitive Science Research Skills. (3). (Prerequisite: consent of instructor for all students not in the applied cognitive science concentration). Three hours lecture. An introduction to computational and writing research skills necessary for a research career in cognitive science. Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Cog Sci Research Skills Effective: Fall 2015</p>
<p>Addition PSY 8693</p>	<p>Approved</p>	<p>PSY 8693 Advanced Cognitive Science Research Skills. (3). (Prerequisite: PSY 8683 or consent of instructor). Three hours lecture. A survey of advanced computational and writing research skills necessary for a research career in cognitive science. Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Adv Cog Sci Research Skills Effective: Fall 2015</p>

Addition	PSY 8703	Approved	<p>PSY 8703 Advanced Cognitive Science. (3). (Prerequisite: PSY 8683 or consent of instructor). Three hours lecture. The science of intelligent systems as understood through the contributions of psychology, linguistics, artificial intelligence, anthropology, neuroscience, and philosophy.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Advanced Cognitive Science Effective: Fall 2015</p>
Addition	PSY 8743	Approved	<p>PSY 8743 Perception and Attention. (3). (Prerequisite: <u>PSY 8513</u> or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human perception and attention including the underlying neural and psychological mechanisms.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Perception and Attention Effective: Fall 2015</p>
Addition	PSY 8753	Approved	<p>PSY 8753 Advanced Human Memory. (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human memory from the biology of memory to the neuroscience of memory.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Advanced Human Memory Effective: Fall 2015</p>

Addition	PSY 8763	Approved	<p>PSY 8763 Expertise and Cognitive Skill Acquisition. (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An advanced survey of the scientific literature on human acquisition of cognitive skills and expertise with a focus on theories that address human performance.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Expertise & Cognitive Skill Effective: Fall 2015</p>
Addition	PSY 8773	Approved	<p>PSY 8773 Distributed Representations in Cognition. (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An introduction to computational modeling of cognition with a focus on computational models that use distributed representations.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Distr Rep in Cognition Effective: Fall 2015</p>
Addition	PSY 8783	Approved	<p>PSY 8783 Cognitive Science Professional Skills. (3). (Prerequisite: consent of instructor for all students not in the applied cognitive science concentration). Three hours lecture. An introduction to the professional skills necessary for a successful research career in cognitive science.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Cog Sci Prof Skills Effective: Fall 2015</p>

Addition	PSY 8793	Approved	<p>PSY 8793 Advanced Cognitive Science Professional Skills. (3). (Prerequisite: PSY 8783 or consent of instructor). Three hours lecture. Advanced professional skills necessary for a research career in cognitive science including initiating a lab, establishing collaborations, and securing a research position.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 42.0301 30 Char: Adv Cog Sci Prof Skills Effective: Fall 2015</p>
Addition	REL 3033	Approved	<p>REL 3033 Theory and Method in the Study of Religion. (3). (Prerequisite: Junior standing or consent of instructor). Three hours lecture. An introduction to the central theories and methods in the study of religion, with an emphasis on critical analysis.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 38.0201 30 Char: Theory & Method in Rel. Effective: Summer 2015</p>
Addition	REL 3133	Approved	<p>REL 3133 Seminar in Religion. (3). (Prerequisite: Junior standing or consent of instructor). Three hours seminar. The study of selected religious texts and essays, and practice in religious composition.</p> <p>Method of Instruction: S Method of Delivery: F CIP: 38.0201 30 Char: Seminar in Religion Effective: Summer 2015</p>

BUSINESS

<p>Addition BIS 1523</p>	<p>Approved</p>	<p>BIS 1523 Web Development I. (3). Three hours lecture. An introduction to the design, development, and maintenance of dynamic web pages and web sites, including coverage of HTML, CSS, and the PHP programming language. Method of Instruction: C Method of Delivery: F CIP: 11.0201 30 Char: Web Development I Effective: Summer 2015</p>
<p>Addition BIS 2523</p>	<p>Approved</p>	<p>BIS 2523 Web Development II. (3). (Prerequisite: <u>BIS 1523</u>) Three hours lecture. Advanced design, development, and maintenance of dynamic web pages and web sites, including coverage of Javascript, third party Javascript tools such as jQuery and jQuery Mobile, as well as AJAX, and PHP/MySQL. Method of Instruction: C Method of Delivery: F CIP: 11.0201 30 Char: Web Development II Effective: Summer 2015</p>
<p>Modification BIS 3523</p>	<p>Approved</p>	<p>FROM: BIS 3523 Advanced Languages I. (3). (Prerequisite: Grade of B or higher in BIS 1733 and BIS 1753 or B or higher in programming or graduate standing.) Three hours lecture. Current and advanced business programming topics. In depth experience in programming in one or more current state of the art languages. TO: BIS 3523 Advanced Languages II. (3). (Prerequisite: BIS 1523 and BIS 2523, or any 6 hours of computer programming). Three hours lecture. An introduction to object-oriented programming, with an emphasis on working with classes, objects, and event-driven programming. Effective: Summer 2015</p>

<p>Technical Change BIS 3753</p>	<p>Approved</p>	<p>FROM: BIS 3753 Business Database Systems. (3). (Prerequisite: Grade of B or higher in BIS 1733 and 1753 or a grade of B or higher in any 6 hours of computer programming, or graduate standing). Three hours lecture. Introduction to business database applications. Includes data modeling, design techniques, and data, storage, manipulation, and retrieval strategies.</p> <p>TO: BIS 3753 Business Data base Systems. (3). (Prerequisite: BIS 1523 and BIS 2523, or any 6 hours of computer programming, or graduate standing). Three hours lecture. Introduction to business database applications. Includes data modeling, design techniques, and data collection, storage, manipulation, and retrieval strategies.</p> <p>Effective Date: Summer 2015</p>
<p>Technical Change BIS 4113/6113</p>	<p>Approved</p>	<p>FROM: BIS 4113/6113 Business Information Systems Security Management. (3). (Prerequisite: BIS 3233 or grade of B or higher in any 3 hours of computer-related coursework). Three hours lecture. Concepts, skills, tools and techniques involved in management of computer security as it applies to today's business environment.</p> <p>TO: BIS 4113/6113 Business Information Systems Security Management. (3). (Prerequisite: BIS 3233 or any 3 hours of computer-related coursework). Three hours lecture. Concepts, skills, tools and techniques involved in management of computer security as it applies to today's business environment.</p> <p>Effective: Summer 2015</p>

<p>Technical Change</p>	<p>BIS 4513/6513</p>	<p>Approved</p>	<p>FROM: BIS 4513/6513 Microcomputers and Networks. (3). (Prerequisite: BIS 3523 or equivalent, or grade of B or higher in any 3 hours of computer-related coursework). Three hours lecture. Concepts and technology of microcomputers and of computer networks. Experience in building and maintaining microcomputer and networking hardware [sic] and software components. TO: BIS 4513/6513 Microcomputers and Networks. (3). (Prerequisite: BIS 3523 or equivalent, or any 3 hours of computer-related coursework). Three hours lecture. Concepts and technology of microcomputers and of computer networks. Experience in building and maintaining microcomputer and networking hardware and software. Effective: Summer 2015</p>
<p>Modification</p>	<p>BIS 4523/6523</p>	<p>Approved</p>	<p>FROM: BIS 4523/6523 Advanced Languages II (3). (Prerequisite: BIS 3523 or equivalent, or grade of B or higher in any 9 hours of computer related coursework). Three hours lecture. Current programming language in current state. L. (3). (Prerequisite: BIS 2523 or equivalent, or grade of B or higher in any 9 hours of computer related coursework). Three hours lecture. Experience in programming. sequential, interactive files. 30 Char: Business Programming w/COBOL Effective: Summer 2015</p>

See next page

Modification BIS 4523/6523	Approved	<p>FROM: BIS 4523/6523 Advanced Languages II. (3). (Prerequisite: BIS 3523 or equivalent, or grade of B or higher in any 9 hours of computer related coursework. Three hours lecture. Current and advanced business programming topics. In depth experience in programming in one or more current state of art languages.</p> <p>TO: BIS 4523 Business Programming with COBOL. (3). (Prerequisite: BIS 1523 and BIS 2523 or any 6 hours of computer programming, or graduate standing). Three hours lecture. In-depth concepts and experience in business-oriented computer programming. File input/output, including sequential, indexed sequential, and relative files.</p> <p>TO: BIS 6523 Business Programming with COBOL. (3). (Prerequisite: Graduate standing and any three hours of computer programming). Three hours lecture. In-depth concepts and experience in business-oriented computer programming. File input/output, including sequential, indexed sequential, and relative files.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 11.0201 30 Char: Business Programming w/COBOL Effective: Summer 2015</p>
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<p>Technical Change</p>	<p>BIS 4753</p>	<p>Approved</p>	<p>FROM: BIS 4753 Structured Systems Analysis and Design. (3). (Prerequisite: Grade of B or higher in BIS 1753 and BIS 1733 or grades of B or higher in any 6 hours of computer programming. Three hours lecture. Analysis/design of computer based information systems with emphasis on problem identification, requirements structuring, and solution generation in theory and in a business project.</p> <p>TO: BIS 4753 Structured Systems Analysis and Design. (3). (Prerequisite: BIS 1523 and BIS 2523, or any 6 hours of computer programming). Three hours lecture. Analysis/design of computer-based information systems emphasizing problem identification, requirements structuring, and solution generation in theory and in a business project.</p> <p>Effective: Summer 2015</p>
<p>Technical Change</p>	<p>BIS 4763</p>	<p>Approved</p>	<p>FROM: BIS 4763 BIS Senior Seminar. (3). (Prerequisite: Senior standing, plus grades of B or higher in BIS 1733 and BIS 1753, plus 9 additional hours of upper-level BIS courses or consent of instructor). Three hours lecture. Preparation for IS careers, management of information systems, technical skill training, and technology updates [sic], with emphasis on fundamentals of e-commerce technology and e-commerce business models.</p> <p>TO: BIS 4763 BIS Senior Seminar. (3). (Prerequisite: Senior standing, BIS 1523, BIS 2523, and 9 hours of upper-level BIS courses; or consent of instructor). Three hours lecture. Preparation for IS careers, information systems management, technical skill training, and technology updates emphasizing e-commerce technology and business models.</p> <p>Effective: Summer 2015</p>

Technical Change	BIS 9113	Approved	<p>FROM: BIS 9113 Management Information Systems 30 Char: Mis Seminar</p> <p>TO: BIS 9113 Management Information Systems 30 Char: MIS Seminar Effective: Fall 2015</p>
Addition	EC 4443/6443	Approved	<p>EC 4443/6443 Economics of Education. (3). (Prerequisites: EC 2123 or instructor consent). Three hours lecture. Examines provision of education using economic theory. Topics include research methods, education production functions, school finance, labor market outcomes, economic growth, teacher quality, school accountability, equity, and access to higher education.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 45.0602 30 Char: Economics of Education Effective: Spring 2016</p>

EDUCATION

Modification	EDS 8103	Approved	<p>FROM: EDS 8103 Advanced Methodologies in Middle and Secondary Education. (3). (Prerequisite: TKT 1273 or equivalent). Three hours lecture. Using technology as instructional tools, evaluate software, consider ethical issues, design technology based classrooms, mini grants, and lesson modules aligned with curriculum standards.</p> <p>TO: EDS 8103 Advanced Methodologies in Middle and Second. (3). Three hours lecture. Advanced study of pedagogical methods and teaching practices.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0101 30 Character: Adv Meth in Mid/Sec Effective: Summer 2015</p>
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Addition +Distance	EDS 8113	Approved	EDS 8113 Classroom Management in Secondary Education. (3). (Prerequisite: Admission to MAT-S). An exploration of the essential considerations for establishing a safe, effective, and efficient classroom environment for diverse populations of secondary students. Method of Instruction: C Method of Delivery: F & O CIP: 13.1205 30 Char: Class Management in Sec. Ed Effective: Fall 2015
Addition +Distance	EDS 8153	Approved	EDS 8153 Professional Roles of the Secondary Educator. (3). (Prerequisite: Admission to MAT-S. Co-requisite: EDS 8886 Secondary Internship I or consent of instructor). An exploration of the professional roles and effective practices of secondary educators. Method of Instruction: C Method of Delivery: O CIP: 13.1205 30 Char: Prof Roles of Sec. Ed Effective: Fall 2015
Modification	EDS 8886	Passed Contingent	EDS 8886 Secondary Internship I.
Modification	EDS 8896	Passed Contingent	EDS 8896 Secondary Internship II.
Addition +Distance	EDX 6173	Approved	EDX 6173 Introduction to Contingency Management. (3). Three hour lecture. Introduction to the principles and procedures of contingency management and applied behavioral analysis for teaching individuals with disabilities. Method of Instruction: C Method of Delivery: O CIP: 13.1001 30 Char: Intro Contingency Management Effective: Fall 2015

Addition +Distance	EDX 8013	Approved	EDX 8013 Fundamentals of Teaching Individuals with Intellectual and Developmental Disorders. (3). Three hours lecture. Characteristics of students with intellectual and developmental disabilities. Theories, principles and methods for teaching individuals with intellectual and developmental disabilities. Method of Instruction: C Method of Delivery: O CIP: 13.1001 30 Char: Fundamentals of Teaching IDD Effective: Fall 2015
Addition +Distance	EDX 8023	Approved	EDX 8023 Fundamentals of Teaching Individuals with Learning Disabilities. (3). Three hours lecture. Characteristics of students with learning disabilities. Theories, principles and methods for teaching individuals with learning disabilities. Method of Instruction: C Method of Delivery: O CIP: 13.1001 30 Char: Fundamentals of Teaching LD Effective: Fall 2015
Addition +Distance	EDX 8053	Approved	EDX 8053 Fundamentals of Teaching Individuals with Emotional and Behavioral Disorders. Three hours lecture. The curriculum, methods, principles and problems of working with individuals with emotional disabilities. Method of Instruction: C Method of Delivery: O CIP: 13.1001 30 Char: Fundamentals of Teaching EBD Effective: Fall 201562
Addition	EDX 8233	Passed Contingent	EDX 8233 Special Education Internship I.
Addition	EDX 8243	Passed Contingent	EDX 8243 Special Education Internship II.

Addition	LSK 1043	Approved	<p>LSK 1043 Life Skills for the Student Athlete. (3). Three hours lecture. Focuses on issues student athletes face in transitioning to college and in successfully meeting challenges in the classroom, on the field and in the workforce. Method of Instruction: C Method of Delivery: F CIP: 13.0301 30 Char: Life Skills for Athletes Effective: Summer 2015</p>
Addition	LSK 1102	Approved	<p>LSK 1102 Academic Learning Strategies for Math. (2). (Restrictions: Students who have not enrolled in and have not received credit for MA 1313). Two hours lecture. Mathematical study skills and basic math concepts with which students struggle in preparation to take or taken in conjunction with MA 0103 (Intermediate Algebra), Method of Instruction: C Method of Delivery: F CIP: 13.0301 30 Char: Academic Math Strategies Effective: Summer 2015</p>
Addition	SS 2103	Approved	<p>SS 2103 Sport Careers and Practicum. (3). (Prerequisite: <u>SS 2003</u>). One hour lecture. Two hours practicum. In-depth investigation of skills and competencies necessary for careers in the sport industry. Requires supervised work experience of <u>100</u> hours in a sport management setting. Method of Instruction: E & C Method of Delivery: F CIP: 31.0504 30 Char: Sport Careers and Practicum Effective: Fall 2015</p>



Addition	SS 3503	Approved	<p>SS 3503 Sport and Recreational Leadership. (3). (Prerequisite: <u>SS 2003</u>). Three hours lecture. Examine the process of leadership as it relates to leadership needs in the delivery of recreation, leisure, and sport professions.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 31.0504 30 Char: Sport and Rec Leadership Effective: Fall 2015</p>
Addition	SS 3603	Approved	<p>SS 3603 Program Planning in Sport and Recreation. (3). (Prerequisite: <u>SS 2003</u>). Three hours lecture. Explore and examine the theoretical foundations and community programming skills, methods, and techniques that are necessary to deliver recreational activities within a variety of agencies and organizations.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 31.0504 30 Char: Program Planning-Sports & Rec Effective: Fall 2015</p>
Addition	SS 3703	Approved	<p>SS 3703 Contemporary Issues in Intercollegiate Athletics. (3). (Prerequisite: <u>SS 2003</u>). Three hours lecture. A comprehensive foundation concerning contemporary issues surrounding intercollegiate athletics. Specifically, social, ethical, financial, economic, management, and governance matters in college level sport will be examined.</p> <p>Method of Instruction: C Method of Delivery: F CIP: 31.0504 30 Char: Contemp Issues in Int Ath Effective Date: Fall 2015</p>

Addition SS 4503/6503	Approved	SS 4503/6503 Sport Promotion and Sales Management. (3). (Prerequisite: <u>SS 3103</u>). Three hours lecture. The focus of this course is to examine the sport sales process in sponsorship and ticketing. Role-play exercises will be used extensively to simulate the sales environment, leading to a live attempt at sales. Method of Instruction: C Method of Delivery: F CIP: 31.0504 30 Char: Sport Promotion & Sales Mgmt Effective: Summer 2015
Addition +Distance TKT 8443	Approved	TKT 8443 Theories of Multimedia Learning. (3). Three hours lecture. This course reviews multimedia design principles that are based on empirical research studies and the cognitive theory of multimedia learning to foster effective multimedia instruction. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Theory of Multimedia Learning Effective: Summer 2015
Addition +Distance TKT 8523	Approved	TKT 8523 Project Management in Instructional Design. (3). Three hours lecture. This course explores project management principles and methodologies used to analyze, manage, plan, and implement instructional design projects and program systems. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Proj.Mgt in Instr Design Effective: Summer 2015



Addition +Distance	TKT 8533	Approved	<p>TKT 8533 Evaluation and Assessment in Instructional Systems & Technology. (3). Three hours lecture. Focus on the effective course/program evaluation and assessment methods, theories, and applications in instructional systems and technology. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Eval & Assess Instr Tech Effective: Summer 2015</p>
Addition +Distance	TKT 8543	Approved	<p>TKT 8543 Multimedia Design I. (3). Three hours lecture. This course focuses on major principles and guidelines for creating instructional graphics and provides hands-on skills in graphic design. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Multimedia Design I Effective: Summer 2015</p>
Addition +Distance	TKT 8623	Approved	<p>TKT 8623 Instructional Design I. (3). Three hours lecture. The analysis, design, development, implementation, and evaluation of instruction for organizations. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Instructional Design I Effective: Summer 2015</p>
Addition +Distance	TKT 8643	Approved	<p>TKT 8643 Multimedia Design II. (3). (Prerequisite: TKT 8543). Three hours lecture. This course focuses on the concepts, issues, and practices for creating effective instructional videos and provides hands-on skills in digital video production. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Multimedia Design II Effective: Summer 2015</p>

<p>Addition +Distance</p>	<p>TKT 8693</p>	<p>Approved</p> <p>TKT 8693 Multiple Perspectives on Instructional Systems and Technology. (3). Three hours lecture. This course surveys major theoretical perspectives of instructional design, and examines related research and applications in a variety of instructional design settings. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Multiple Perptves on Inst Sys Effective: Summer 2015</p>
<p>Modification +Distance</p>	<p>TKT 8703</p>	<p>Approved</p> <p>FROM: TKT 8703 Trends and Issues in Instructional Systems. (3). Three hours lecture. An examination of trends and issues in instructional environments and the related current and emerging instructional systems. TO: TKT 8703 Trends and Issues in Instructional Systems and Technology. (3). Three hours lecture. Focuses on the trends, issues, theories, and applications of instructional systems. It introduces the areas of instructional design, multimedia, distance education, and human performance technologies. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Trends & Issues Instr Systems Effective: Summer 2015</p>



<p>Modification +Distance</p> <p>TKT 8713</p>	<p>Approved</p>	<p>FROM: TKT 8713 Seminar in Industrial Research and Development. (3). Two hours lecture. Two hours laboratory. A pragmatic study of statistical analysis, computing and research reporting techniques for industrial training and product development.</p> <p>TO: TKT 8713 Research in Instructional Systems & Workforce Development. (3). Two hours lecture. Two hours laboratory. This course deals with the research process as related to Instruction Systems and Workforce Development (ISWD) from idea formulation through data analysis and interpretation.</p> <p>Method of Instruction: B Method of Delivery: F & O CIP: 13.0501 30 Char: Research in ISWD Effective: Summer 2015</p>
<p>Modification +Distance</p> <p>TKT 8723</p>	<p>Approved</p>	<p>FROM: TKT 8723 Instructional Design for Industry. (3). Three hours lecture. Techniques, strategies, and development of instruction for industry.</p> <p>TO: TKT 8723 Instructional Design II. (3). (Prerequisite: TKT 8623). Three hours lecture. Advanced application of instructional design for organizations.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Instructional Design II Effective: Summer 2015</p>



<p>Modification + Distance</p>	<p>TKT 8743</p>	<p>Approved</p>	<p>FROM: TKT 8743 Interactive Media. Two hours lecture. Two hours laboratory. Investigation and development of a variety of computer-interactive instructional media. TO: TKT 8743 Interactive Media. (Prerequisite: TKT 8643). Two hours lecture. Two hours laboratory. This course will provide experiences in investigating, designing, developing and integrating a variety of interactive instructional media. Method of Instruction: B Method of Delivery: F & O CIP: 13.0501 30 Char: Interactive Media Effective: Summer 2015</p>
<p>Modification + Distance</p>	<p>TKT 8793</p>	<p>Approved</p>	<p>FROM: TKT 8793 Directed Project in Instructional Technology. (3) Three hours lecture. Design, development, and presentation of a complex, comprehensive, instructional product integrating learning theories with contemporary and/or emerging technologies. Evaluation by jury. TO: TKT 8793 Directed Project and Portfolio Development. (3). Three hours lecture. The course focuses on the development and presentation of a project and a portfolio based on the student's program area of concentration. Evaluation by jury. Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Directed Pro & Portfolio Dev Effective: Summer 2015</p>



<p>Modification +Distance</p> <p>TKT 8813</p>	<p>Approved</p>	<p>FROM: TKT 8813 Issues in Distance Education. (3). Three hours lecture. This course investigates such issues as administration, implementation, instructional challenges, and evaluation in distance education environments including interactive video and online courses.</p> <p>TO: TKT 8813 Foundations of Distance Education. (3). Three hour lecture. This course investigates foundation of distance education and trends and issues such as administration, design, development, implementation, instructional challenges, and evaluation in distance education.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Foundations of Distance Ed Effective: Summer 2015</p>
<p>Addition +Distance</p> <p>TKT 8823</p>	<p>Approved</p>	<p>TKT 8823 Design, Delivery, & Management of Distanced Education. (3). Three hour lecture. This course focuses on major theories and practices related to the design, delivery and management of distance education programs.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Des Deliv Mgt of Dist Ed Effective; Summer 2015</p>
<p>Addition +Distance</p> <p>TKT 8843</p>	<p>Approved</p>	<p>TKT 8843 Foundations of Instructional Systems and Technology. (3). Three hours lecture. An examination of the foundation and philosophical knowledge for instructional systems and design models including evaluation of instructional design processes.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Found Instr Sys Tech Effective: Summer 2015</p>



Addition +Distance	TKT 8853	Approved	<p>TKT 8853 Learning Technologies in Distance Education. (3). (Prerequisite: TKT 8823). Three hours lecture. This course investigates theoretical concepts of online learning. With this understanding, students will then experience creating a practical e-learning module using an e-learning authoring system.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 13.0501 30 Char: Learning Tech in Distance Ed Effective: Summer 2015</p>
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ENGINEERING

+Distance	CME 9000	Approved	<p>CME 9000 Approval to Offer Online Campus 5 for Dissertation Research/Dissertation in Computational Engineering.</p> <p>Method of Instruction: D Method of Delivery: O Effective: Fall 2015</p>
Add +Distance	ECE 8833	Approved	<p>ECE 8833 Computational Intelligence. (3). (Prerequisites: MA 4523/6523 or ECE 8803, or consent of instructor). Three hours lecture. An overview of the field of computational intelligence for automated decision-making under uncertainty and pattern recognition with applications to signal and image processing.</p> <p>Method of Instruction: C Method of Delivery: F & O CIP: 14.1001 30 Char: Computational Intelligence Effective: Summer 2015</p>

Technical Change	IE 4915	Approved	<p>FROM: IE 4915 Design of Industrial Systems. (5). (Prerequisites: Grade of C or better in the following courses: IE 3123, IE 3121, IE 3323, and IE 4333). Two hours lecture. Eight hours laboratory. The fundamental procedures and techniques in design of operational systems. Emphasis on both sub-systems and total systems.</p> <p>TO: IE 4915 Design of Industrial Systems. (5). (Prerequisites: Grade of C or better in the following courses: IE 3123, IE 3121, IE 3323, and IE 4333, and consent of instructor). Two hours lecture. Eight hours laboratory. The fundamental procedures and techniques of operational systems.</p> <p>Effective: Fall 2015</p>
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FORESTRY RESOURCES

+Maymester	WFA 4433	Approved	<p>WFA 4433 Approval to Offer Maymester for Mammalogy.</p> <p>Effective: Summer 2015</p>
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SHACKOULS HONORS COLLEGE

Addition +General Education	HON 3173	Approved	<p>HON 3173 Honors Seminar in Fine Arts. (3). (Prerequisite: Sophomore standing or above, completion of Composition I and Composition II requirements). Three hours seminar. Repeatable, with no limits, under different subtitles. An investigation of interdisciplinary problems or themes in the visual and performing arts. Readings and discussions, supplemented by lectures and presentations.</p> <p>Method of Instruction: S Method of Delivery: F CIP: 50.0506 30 Char: Honors Seminar in Fine Arts Effective: Fall 2015</p>
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General Education Category: Fine Arts

VETERINARY MEDICINE

Addition	CVM 5906	Approved	<p>CVM 5906 Tropical Veterinary Medicine and One Health. (6). Six hours study abroad. This course involves international travel to Uganda to study Tropical Veterinary Medicine including; International Animal production and Health, Disease Surveillance, Public Health and Food safety. It also covers One Health, cultural emersion and opportunities for networking and global career development. Method of Instruction: A & E Method of Delivery: F CIP: 51.2401 30 Char: Tropical Vet Med & One Health Effective: Summer 2015</p>
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2. Degree Proposals by college/school:

AGRICULTURE AND LIFE SCIENCES

Addition	Degree: BS Major: Human Development and Family Science Concentrations: Child Development, Child Life, Youth Development, Family Science, Family and Consumer Sciences Teacher Education	Approved	Made Human Development and Family Science a separate major with concentrations. Forwarded to Provost and President before submission to IHL.
Addition	Degree: BS Major: Fashion Design and Merchandising Concentrations: Merchandising; Design and Product Development	Approved	Made Fashion Design and Merchandising a separate major with concentrations in Merchandising; and Apparel Production and Design. Forwarded to Provost and President before submission to IHL.

Addition	Degree: MS Major: Plant and Soil Science Concentrations: Agronomy, Horticulture, and Weed Science	Approved	Approved by Graduate Council. Forwarded to Provost and President before submission to IHL.	✓ Send App 7 to IHL 3/2/15
Addition	Degree: Ph.D. Major: Plant and Soil Science Concentrations: Agronomy, Horticulture, and Weed Science	Approved	Approved by Graduate Council. Forwarded to Provost and President before submission to IHL.	✓ Send Appendix 7 to IHL 3/2/15

ARTS AND SCIENCES

Modification	Degree: Ph.D. Major: Applied Psychology Concentrations: Applied Cognitive Science; Clinical	Approved	Approved by Graduate Council. Effective: Fall 2015	✓ ✓
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BUSINESS

Addition	Minor: Insurance	Approved	Creates a minor in Insurance comprised of 15 hours of courses. Effective: Summer 2015	✓ ✓
Modification	Degree: BS BBA Major: Business Information Systems	Approved	See proposal for list of modifications. Effective: Summer 2015	✓ ✓

EDUCATION

Modification	Degree: BS Major: Kinesiology Concentration: Sport Studies	Approved	See proposal for list of changes. Effective: Summer 2015	✓ ✓
Modification	Degree: BS Major: Secondary Education Concentrations: Biology Education; Chemistry Education; Physics Education	Approved	See proposal for list of changes. Effective: Fall 2015	✓ ✓

+Distance	Degree: MATX Major: Teaching/Special Education	Passed Contingent	
Modification	Degree: MATS Major: Teaching /Secondary	Passed Contingent	
+Distance	Degree: MS Major: Instructional Technology Concentrations: Instructional Design; Distance Education; Multimedia	Approved	Approved by Graduate Council. Forwarded to Provost and President before submission to IHL.
Modification	Degree: MS Major: Instructional Technology Concentrations: Instructional Design; Distance Education; Multimedia	Approved	Approved by Graduate Council. Effective: Fall 2015
Modification	Degree: Ph.D. Major: Instructional Systems & Workforce Development	Approved	Approved by Graduate Council. Effective: Fall 2015

ENGINEERING

+Distance	Degree: MS Major: Computational Engineering	Approved	Forwarded to Graduate Council
+Distance	Degree: Ph.D. Major: Computational Engineering	Approved	Forwarded to Graduate Council.

VETERINARY MEDICINE

Modification	Degree: MS Major: Veterinary Medical Science Concentration: Toxicology	Approved	Approved by Graduate Council. Effective: Summer 2015
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All of the proposals were approved with the exception of the following:
Proposals**

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

March 20, 2015
Date