

Provost & Executive
Vice President

MAR 31 2020

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DOC.# 5-7117

A MEMORANDUM

DATE: March 26, 2020

TO: Academic Deans Council

FROM: Dr. Dana Pomykal Franz
UCCC Chair

RE: Change Notice 9

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 April 8, 2020 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 by college/school

AGRICULTURE AND LIFE SCIENCES

<p>Modification ADS 2313 +Online/Distance</p>	<p>Approved</p>	<p>FROM: ADS 2212 Equine Behavior and Training. (3). (Prerequisite: ADS 1132 or consent of instructor). Two hours laboratory. Equine behavior and application of psychology principles for training horses. Systematic approaches to horse training emphasizing learning principles and training methods for specific equine activities. To: ADS 2313 Animal Behavior and Training. (3). Two hours lecture and two hours laboratory. Animal behavior and application of psychology principles for training animals. Systematic approaches to training emphasizing learning principles and training methods for specific animal activities. Method of Instruction: B Method of Delivery: F & O Campus: 1 & 5 CIP: 010507 30 Char: Behavior & Training Effective: Summer 2020</p>
<p>Modification ADS 4513/6513 +Online/Distance</p>	<p>Approved</p>	<p>FROM: ADS 2223 Companion Animal. (3). (Prerequisite: Sophomore standing or consent of instructor). Three hours lecture. Focus on companion animal dogs and cats regarding breed selection, nutrition, reproduction biology, management, and responsibilities. TO: ADS 4513/6513 Companion Animal Management. (3). (Prerequisite: ADS 1113 and ADS 1121 or ADS 1114 and ADS 4114/6114, ADS 4124/6124 and ADS 4613/6613/PHY 6613). Three hours lecture. Focus on various aspects of companion animal management including breed selection, nutrition, reproduction, and marketing. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 010901 30 Char: Companion Animal Management Effective: Summer 2020</p>

<p>Technical Change FNH 4373/6373</p>	<p>Approved</p>	<p>FROM: FNH 4373/6373 Nutrition Education and Counseling Skills. (3). (Prerequisite: Grade of “C” or better in FNH 3723 and Junior or Senior Standing). Three hours lecture. Examination of nutrition education and counseling in the delivery of food/nutrition interventions. Use of technology, interviewing, activities, and application strategies to enhance dietary change. TO: FNH 4373/6373 Nutrition Education and Counseling Skills. (3). (Prerequisite: Junior or Senior Standing). Three hours lecture. Examination of nutrition education and counseling in the delivery of food/nutrition interventions. Use of technology, interviewing, activities, and application strategies to enhance dietary change. Effective Date: Fall 2020</p>
<p>+Online/Distance HDFS 1813</p>	<p>Approved</p>	<p>HDFS 1813 Approval to Offer Online Campus 5 for Individual and Family Development through the Lifespan. Method of Instruction: C Method of Delivery: F, O, & X Campus: 1 & 5 Effective: Spring 2020</p>
<p>Addition HDFS 4893 /6893 +Online/Distance</p>	<p>Approved</p>	<p>HDFS 4893/6893 Adolescent Development. (3). (Prerequisite: Junior/Senior/Graduate student status; or consent of instructor). Theory and research relevant to understanding the developmental processes and changes of adolescence from a contextual and systemic perspective. Method of Instruction: C Method of Delivery: F, O, & I Campus: 1 & 5 CIP: 190701 30 Char: Adolescent Development Effective: Spring 2020</p>

<p>Technical Change PSS 4743 / 6743</p>	<p>Approved</p>	<p>FROM: PSS 4743/6743 Ag. Flight Technologies II. (3). (Prerequisites: PSS 4733/6733 Ag. Flight Tech. I AND Instructor Approval). Three hours lecture. Enrolled students attend a week-long advanced autonomous flight workshop at Mississippi State University, Starkville campus. At week's end, students take the FAA Part 107 Remote Pilot Certification.</p> <p>TO: PSS 4743/6743 Ag. Flight Technologies II. (3). (Prerequisites: PSS 4733/6733 Ag. Flight Tech. I AND Instructor Approval). Three hours lecture. Enrolled students attend a week-long advanced autonomous flight workshop at Mississippi State University, Starkville campus. At week's end, students take the FAA Part 107 Remote Pilot Certification. (Course may be taken two times). Repeatable: One time Effective: Summer 2020</p>
<p>Modification PSS 8333</p>	<p>Approved</p>	<p>FROM: PSS 8333 Advanced Soil Fertility. (3). (Prerequisite: Graduate Standing). Two hours lecture. Three hours laboratory. Advanced course in soil fertility; special emphasis on all soil condition affecting plant growth. Experimental techniques in plant nutrition and in soil fertility will be utilized.</p> <p>TO: PSS 8333 Advanced Soil Fertility. (3). (Prerequisites: Graduate standing). Three hours lecture. Advanced course in soil fertility; special emphasis on all soil conditions affecting plant growth. Study of plant nutrient interactions with the soil solid phase and solution phase. Method of Instruction: C Method of Delivery: F Effective: Fall 2020</p>

EDUCATION

Technical Change EDS 3673	Approved	<p>FROM: EDS 3673 Secondary Language Arts Education. (3). (Prerequisite: Admission to Teacher Education). Three hours lecture. Essential knowledge, skills and attitudes necessary for the successful teaching of the language arts.</p> <p>TO: EDS 3673 Secondary Language Arts Education. (3). (Prerequisite: Admission to Teacher Education or Consent of Instructor). Three hours lecture. Field based. Essential knowledge, skills and attitudes necessary for the successful teaching of the language arts. Effective: Fall 2020</p>
Technical Change EDS 4673	Approved	<p>FROM: EDS 4673 Methods of Teaching Language Arts. (3). (Prerequisite: Admission to Teacher Education, EDS 3673). Three hours lecture. Field based. Objectives in English/Language Arts; content, organization, methods of teaching language, literature, and composition. Primarily for secondary teachers or [sic] language arts.</p> <p>TO: EDS 4673 Methods of Teaching Language Arts. (3). (Prerequisite: Admission to Teacher Education, EDS 3673). Three hours lecture. Field based. Objectives in English/Language Arts; content, organization, methods of teaching language, literature, and composition. Primarily for secondary teachers of language arts. Effective: Fall 2020</p>
Technical Change +Meridian EPY 3063	Approved	<p>EPY 3063 Approval to Offer Meridian Campus 2 for Psychology of Individual Differences and Exceptional Ability. Campus: 1, 2, & 5 Effective: Summer 2020</p>
Modification + Online/Distance + Meridian EPY 4553/6533	Approved	<p>EPY 4553/6533 Approval to Offer Online Campus 5 and Campus 2 for Creativity/Innovation. Method of Instruction: C Method of Delivery: F, O, & X Campus: 1, 2, & 5 Effective: Spring 2020</p>

VETERINARY SCIENCE

<p>Modification CVM 5011</p>	<p>Approved</p>	<p>FROM: CVM 5011 Professional Development I. (1). (Prerequisite: Enrollment in the professional veterinary degree program). One hour lecture. This course will include veterinary career pathways, personal finance, cultural competence, ethical issues, dealing with stress, and study skills. TO: CVM 5011 Professional Development I. (1). (Prerequisite: Enrollment in the professional veterinary degree program). One hour lecture. This course will include a variety of topics currently relevant to the profession of veterinary medicine. Method of Instruction: C Effective: Fall 2020</p>
<p>Modification CVM 8971</p>	<p>Approved</p>	<p>FROM: CVM 8971 Current Topics in Parasitology. (1). (Prerequisite: Graduate standing and consent of instructor). One hour lecture with discussion. Students will critically analyze peer-reviewed publications on Current research in parasitology. This course can be repeated for credit up to four times. TO: CVM 8971 Current Topics in Vector-Borne and Tropical Diseases. (1). (Prerequisite: Graduate standing and consent of instructor). One-hour lecture with discussion. Students will critically analyze peer-reviewed publications on current research in vector-borne and tropical diseases caused by agents including bacteria, viruses, protozoa and helminths. This course can be repeated for credit up to four times. Method of Delivery: F 30 Char: Infectious Dis Journal Club Repeatable: Up to 4 times Effective: Fall 2020</p>

2. Program Proposals by college/school:

AGRICULTURE AND LIFE SCIENCES

Addition +Distance	Degree: Companion Animal Management Certificate Campus 1 and Campus 5 (Undergraduate & Graduate)	Approved	Addition of certificate. Approved by Graduate Council. Effective: Fall 2020
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EDUCATION

+Online/Distance	Degree: BS Major: Educational Psychology	Approved	Addition of distance education to the program. Effective: Fall 2020
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ENGINEERING

Modification	Degree: MS Major: Cyber Defense, Cyber Operations	Approved	See proposal for list of revisions. Approved by Graduate Council. Effective: Fall 2020
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VETERINARY SCIENCE

Technical Change	Degree: DVM Major: Veterinary Medicine	Approved	See proposal for revision. Approved by Graduate Council. Effective: Summer 2020
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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