



A MEMORANDUM

DATE: September 9, 2019

TO: Academic Deans Council

FROM: Dr. Dana Pomykal Franz
UCCC Chair

RE: Change Notice 1

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 September 20, 2019 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

ACADEMIC AFFAIRS

<p>Addition <u>GRD 8300</u></p>	<p>Approved</p>	<p>GRD 8300 International Thesis Research. (1-13). Thesis research involving international travel. Hours and credits to be arranged. Method of Instruction: D Method of Delivery: F Campus: 8 CIP: 240102 30 Char: International Thesis Research Effective: Fall 2019</p>
<p>Addition <u>GRD 9300</u></p>	<p>Approved</p>	<p>GRD 9300 International Dissertation Research. (1-13). Dissertation research involving international travel. Hours and credits to be arranged. Method of Instruction: D Method of Delivery: F Campus: 8 CIP: 240102 30 Char: Intl. Dissertation Research Effective: Fall 2019</p>
<p>Modification <u>PAS 8332</u></p>	<p>Approved</p>	<p>FROM: PAS 8331 Seminar III for the Physician Assistant. (1). One hour lecture. (Fifteen Contact Hours). This discussion-based course meets one day (5 hours) each month per semester when students return from clinical rotations. Students present clinical cases, reflect on clinical experiences, and prepare for the next clinical experience. TO: PAS 8332 Seminar III for the Physician Assistant. (3). Two hours lecture. (Thirty-two contact hours). This discussion-based course meets 4 days (8 hours) after students have completed all clinical rotations (last semester). Students will review for the certification exam, receive additional clinical instruction/skills review as prepare for licensure. Method of Instruction: C Method of Delivery: F Campus: 2 CIP: 510912 30 Char: Seminar III Effective: Fall 2019</p>

<p>Modification</p> <p><u>PAS 8333</u></p>	<p>Approved</p>	<p>FROM: PAS 8305 Internal Medicine Rotation for the Physician Assistant. (5). Five hours clinical instruction. Designed to introduce the student to healthcare in the Internal Medicine Practice setting. The student will be given the opportunity to understand and manage patient problems in an internal medicine setting.</p> <p>TO: PAS 8333 Internal Medicine Rotation for the Physician Assistant. (3). Three credit hours of clinical instruction. (160 contact hours). In the Internal Medicine Practice setting the student will be given the opportunity to understand and manage patient problems in an internal medicine setting.</p> <p>Method of Instruction: H Method of Delivery: F Campus: 2 CIP: 510912 30 Char: Internal Medicine Rotation Effective: Fall 2019</p>
<p>Addition</p> <p><u>PAS 8363</u></p>	<p>Approved</p>	<p>PAS 8363 Elective Clinical Rotation for the Physician Assistant. (3). Three credit hours. 160 contact hours clinical instruction. The elective is designed to give the student additional clinical exposure in a medical/surgical area of their choosing. The elective may be completed in any specialty/subspecialty chosen by the student with the approval of the Clinical Coordinator.</p> <p>Method of Instruction: H Method of Delivery: F Campus: 2 CIP: 510912 30 Char: Elective Rotation Effective: Fall 2019</p>

Modification	<u>PAS 8403</u>	Approved	<p>FROM: PAS 8325 Preceptorship Rotation for the Physician Assistant. (5). Five hours clinical instruction. The preceptorship is designed to give the student additional clinical exposure in a medical/surgical area of their choosing. This opportunity is often used by preceptors to assess the student for possible employment. May be completed in any specialty or subspecialty chosen by the student.</p> <p>TO: PAS 8403 Preceptorship Rotation for the Physician Assistant. (3). Three hours clinical instruction. The preceptorship will give the student additional clinical exposure in a medical/surgical area of their choosing. This opportunity is used by preceptors to assess the student for possible employment. May be completed in any specialty. Must be approved by clinical coordinator.</p> <p>Method of Instruction: H Method of Delivery: F Campus: 2 CIP: 510912 30 Char: Preceptorship Rotation Effective: Fall 2019</p>
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AGRICULTURE AND LIFE SCIENCES

Modification +Online/Distance	<u>BCH 4113/6113</u>	Passed Contingent	BCH 4113/6113 Essentials of Molecular Genetics.
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ARTS & SCIENCES

+Online/Distance	<u>AN 4403</u>	Approved	<p>AN 4403 Approval to Offer Online Campus 5 for Introduction to Linguistics.</p> <p>Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Fall 2019</p>
Modification +Online/Distance	<u>FL 8693</u>	Approved	<p>FROM: FL 8693 Advanced Foreign Language Pedagogy. (3). Three hours lecture. Field-based. Advanced examination of effective practices for teaching and evaluating college level foreign language students. Same as EDS 8693.</p> <p>TO: FL 8693 Advanced Foreign Language Pedagogy. (3). Three hours lecture. Field-based. Advanced examination of effective practices for teaching and evaluating college level foreign language students.</p> <p>Method of Delivery: F & O Campus: 1 & 5 Effective: Fall 2019</p>

Addition +Online/Distance	<u>FL 8793</u>	Approved	FL 8793 Foreign Language Planning, Instruction, and Assessment. (3). Three hours lecture. Exploration and application of strategies related to foreign/world language planning, instruction, and assessment for K-16 learners. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 16999 30 Char: FL Planning, Instr, and Assess Effective: Fall 2019
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EDUCATION

Technical Change	<u>EP 3803</u>	Approved	FROM: EP 3803 Advanced Exercise Physiology. (3). (Prerequisite: EP 3304). Three hours lecture. An examination of the physiological basis for human movement and exercise with emphasis of the cardiorespiratory systems and application to the rehabilitation setting. TO: EP 3803 Advanced Exercise Physiology. (3). (Prerequisite: A grade of C or better in EP 3304). Three hours lecture. An examination of the physiological basis for human movement and exercise with emphasis of the cardiorespiratory systems and application to the rehabilitation setting. Effective: Spring 2020
Technical Change	<u>EP 4113/6113</u>	Approved	FROM: EP 4113/6113 Fitness Programs and Testing Procedures. (3). (Prerequisite: EP 3304). Two hours lecture. Two hours laboratory. Provides study of and practice in conducting adult fitness programs and fitness testing procedures. TO: EP 4113/6113 Fitness Programs and Testing Procedures. (3). (Prerequisite: A grade of C or better in EP 3304). Two hours lecture. Two hours laboratory. Provides study of and practice in conducting adult fitness programs and fitness testing procedures. Effective: Spring 2020

Technical Change	<u>EP 4133</u>	Approved	<p>FROM: EP 4133 Exercise Programs for Clinical Populations. (3). (Prerequisite: EP 3304).Three hours lecture. This course describes the methods of prescribing exercise programs for individuals with medical conditions.</p> <p>TO: EP 4133 Exercise Programs for Clinical Populations. (3). (Prerequisite: A grade of C or better in EP 3304). Three hours lecture. This course describes the methods of prescribing exercise programs for individuals with medical conditions.</p> <p>Effective: Spring 2020</p>
Technical Change	<u>EP 4153/6153</u>	Approved	<p>FROM: EP 4153/6153 Training Techniques for Exercise and Sport. (3). (Prerequisite: EP 3304).Three hours lecture. Training techniques used for exercise and sport and their acute and chronic effects.</p> <p>TO: EP 4153/6153 Training Techniques for Exercise and Sport. (3). (Prerequisite: A grade of C or better in EP 3304). Three hours lecture. Training techniques used for exercise and sport and their acute and chronic effects.</p> <p>Effective: Spring 2020</p>
Technical Change	<u>EP 4183</u>	Approved	<p>FROM: EP 4183 Exercise and Weight Control. (3). (Prerequisite: EP 3304).Three hours lecture. The course describes the relationship between physical activity and nutrition for the maintenance of ideal body weight and optimal health throughout life.</p> <p>TO: EP 4183 Exercise and Weight Control. (3). (Prerequisite: A grade of C or better in EP 3304). Three hours lecture. The course describes the relationship between physical activity and nutrition for the maintenance of ideal body weight and optimal health throughout life.</p> <p>Effective: Spring 2020</p>
Technical Change	<u>PE 3313</u>	Approved	<p>FROM: PE 3313 Sport Physiology. (3). (Prerequisite: EP 3304).Three hours lecture. Physiological concepts of sports performance including methods, bioenergetics, ergogenics, and nutrition for athletes are examine</p> <p>TO: PE 3313 Sport Physiology. (3). (Prerequisite: A grade of C or better in EP 3304). Three hours lecture. Physiological concepts of sports performance including methods, bioenergetics, ergogenics, and nutrition for athletes are examined.</p> <p>Effective: Spring 2020</p>

ENGINEERING

Modification +Online/Distance	<u>CHE 8113</u>	Passed Contingent	CHE 8113 Advanced Chemical Engineering Thermodynamics
Modification +Online/Distance	<u>CHE 8123</u>	Passed Contingent	CHE 8123 Chemical Kinetics and Dynamics
Modification +Online/Distance	<u>CHE 8523</u>	Passed Contingent	CHE 8523 Advanced Transport Phenomena
Addition +Distance +Gulf Coast	<u>ME 4233</u>	Passed Contingent	ME 4233 Fundamentals of FEA
+Online/Distance +Gulf Coast	<u>ME 8313</u>	Passed Contingent	ME 8313 Conductive Heat Transfer
+Online/Distance	<u>ME 8513</u>	Passed Contingent	ME 8513 Classical Thermodynamics

VETERINARY SCIENCE

Modification	<u>CVM 8801</u>	Approved	<p>FROM: CVM 8801 Seminars in Veterinary Anesthesiology. (1). (Prerequisite: DVM or equivalent degree, or permission [sic] from instructor). One hour seminar. Topics include physiology and pharmacology in veterinary anesthetic practice, anesthesia equipment, and anesthetic techniques.</p> <p>TO: CVM 8801 Seminars in Veterinary Anesthesiology. (1). (Prerequisite: DVM or equivalent degree, or permission from instructor). One hour seminar. Topics include physiology and pharmacology in veterinary anesthetic practice, anesthesia equipment, and anesthetic techniques. (May be repeated nine times).</p> <p>Repeatable: Nine times Effective: Fall 2019</p>
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2. Program Proposals by college/school:

ACADEMIC AFFAIRS

Addition	Degree: BAS Major: Applied Science Concentration: General Studies	Approved	New applied baccalaureate degree is an accelerated pathway designed to assist adult learners Effective: Spring 2020
Modification	Degree: MPAS Major: Physician Assistant Studies	Approved	Forwarded to Graduate Council for review.

AGRICULTURE AND LIFE SCIENCES

Addition	Degree: Certificate (Undergraduate) Major: Meat Science	Approved	Addition of Undergraduate Meat Science Certificate Effective Date: Spring 2020
Modification	Degree: BS Major: Animal & Dairy Sciences Concentrations: Pre-Vet/Science, Production Management, Business & Industry, or Pre-Vet Med Tech	Approved	See proposal for list of revisions. Effective: Spring 2020

EDUCATION

Technical Change +Meridian	Degree: BS Major: Educational Psychology	Approved	Addition of Meridian Campus. Effective Date: Spring 2020
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ENGINEERING

Modification	Degree: BS Major: Biological Engineering Concentration: Biomedical Engineering	Approved	Dropped the Biomedical Engineering Concentration of the Biological Engineering BS degree program because it has been replaced by a BS in Biomedical Engineering. Effective Date: Spring 2020
Modification	Degree: MS Major: Chemical Engineering	Approved	Forwarded to Graduate Council for review.
Modification	Degree: PhD Major: Engineering Concentration: Chemical Engineering	Approved	Forwarded to Graduate Council for review.
Modification	Degree: MS & PhD Major: Computational Engineering	Passed Contingent	

All of the proposals were approved with the exception of the following:
Proposals**



Dr. Peter L. Ryan
Associate Provost for Academic Affairs

September 20, 2019
Date