

Provost & Executive
Vice President

JUN 17 2019

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A MEMORANDUM

DATE: June 14, 2019

TO: Academic Deans Council

FROM: Dr. Dana Pomykal Franz
UCCC Chair

RE: Change Notice 12

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 June 28, 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.

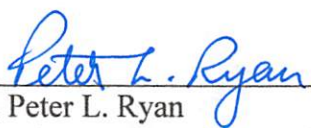
1. Course Proposals by college/school

AGRICULTURE AND LIFE SCIENCES

<p>Addition +Distance</p> <p>ADS 8133</p>	<p>Approved</p>	<p>ADS 8133 Endocrine Secretions. (3). Three hours lecture. Study of factors by which cells communicate: the traditional endocrine system, autocrine, paracrine and neurocrine secretion. Physiological and genetic control of synthesis and secretion. (Same as PHY 8133). Method of Instruction: C Method of Delivery: F, I, & O Campus: 1 & 5 CIP: 260904 30 Char: Endocrine Secretions Effective: Summer 2019</p>
<p>Modification +Distance</p> <p>ADS 8423</p>	<p>Approved</p>	<p>FROM: ADS 8423 Meat Science. (3). Summer semester. (Prerequisites: CH 4513/6513 or equivalent and BIO 3304 or equivalent). Three hours lecture. Basic study of the value of meat and how this information is applied to the evaluation, processing and preservation of meat, meat products and meat by-products. (Same as FNH 8423.) [sic] TO: ADS 8423 Meat Science. (3). Three hours lecture. Basic study of the value of meat and how this information is applied to the evaluation, processing and preservation of meat, meat products and meat by-products. (Same as FNH 8423). Method of Instruction: C Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Summer 2020</p>
<p>Modification +Distance</p> <p>ADS 8463</p>	<p>Approved</p>	<p>FROM: ADS 8463 Advanced Animal Nutrition. (3). (Prerequisite: ADS 4114/6114 or prior approval from instructor). Two hours lecture. Two hours laboratory. Develop an understanding of nutritional physiology, metabolism, and utilization of nutrients by animal species. TO: ADS 8463 Advanced Animal Nutrition. (3). (Prerequisite: ADS 4114/6114 or prior approval from instructor). Three hours lecture. Develop an understanding of nutritional physiology, metabolism, and utilization of nutrients by animal species. Method of Instruction: C Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Spring 2020</p>

<p>Modification FNH 8423 +Online/Distance</p>	<p>Approved</p>	<p>FROM: FNH 8423 Meat Science. (3). Summer semester. (Prerequisite: CH 4513/6513 or equivalent and BIO 3304 or equivalent). Three hours lecture. Basic study of the value of meat and how this information is applied to the evaluation, processing, and preservation of meat, meat products, and meat by-products. (Same as ADS 8423) [sic] TO: FNH 8423 Meat Science. (3). Three hours lecture. Basic study of the value of meat and how this information is applied to the evaluation, processing, and preservation of meat, meat products, and meat by-products. (Same as ADS 8423). Method of Instruction: C Method of Delivery: F, I, and O Campus: 1 & 5 Effective: Summer 2020</p>
<p>+Online/Distance HDFS 4843/6843</p>	<p>Approved</p>	<p>HDFS 4843/6843 Approval to Offer Online Campus 5 for Family Interaction. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 Effective: Summer 2019</p>

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



Dr. Peter L. Ryan
Associate Provost for Academic Affairs



Date