

Provost & Executive  
Vice President

SEP 10 2020

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### A MEMORANDUM

DATE: September 9, 2020  
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 22, 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

**ACADEMIC AFFAIRS**

<p>Technical Change      <a href="#">LSK 4800</a></p>	<p><b>Approved</b></p>	<p><b>FROM: LSK 4800 Undergraduate Research.</b> (1-13). The purpose of this course is to provide a student with the opportunity to participate in research and/or creative project beyond the traditional undergraduate experience, while allowing the university to track undergraduate participation in these activities. Hours, credits and deliverables to be arranged.</p> <p><b>TO: LSK 4800 Undergraduate Research.</b> (0-13). The purpose of this course is to provide a student with the opportunity to participate in research and/or creative project beyond the traditional undergraduate experience, while allowing the university to track undergraduate participation in these activities. Hours, credits and deliverables to be arranged.</p> <p>Effective: Fall 2020</p>
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**ARTS & SCIENCES**

<p>Addition                      <a href="#">CH 4331</a></p>	<p><b>Approved</b></p>	<p><b>CH 4331 Practical Mass Spectrometry.</b> (1). This is a one credit hour undergraduate-level lecture-lab course intended to show students how to operate various mass spectrometers. The mass spectrometry techniques that will be studied in this class are gas chromatography &amp; liquid chromatography mass spectrometry, inductively coupled plasma mass spectrometry and high-resolution mass spectrometry.  Method of Instruction: B  Method of Delivery: F  Campus: 1  CIP: 400599  30 Char: Practical Mass Spectrometry  Effective: Fall 2020</p>
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Addition <a href="#">CH 4341</a>	Approved	<p><b>CH 4341 Practical Materials Characterization.</b> (1). This is a one credit hour undergraduate-level lecture-lab course intended to show students how to operate the various instruments used specially for the characterization of synthetic materials. The techniques that will be studied in this class are thermogravimetric analysis, differential scanning calorimetry, atomic absorption spectroscopy and BET analysis.  Method of Instruction: B  Method of Delivery: F  Campus: 1  CIP: 400599  30 Char: Practical Materials Character.  Effective: Fall 2020</p>
Modification <a href="#">EN 4903/6903</a>	Approved	<p><b>FROM: EN 4903/6903 American Literature: 1800-1860.</b> (3). (Prerequisite: Completion of English requirements in student's major). Three hours lecture. Studies in Irving, Cooper, Poe, Hawthorne, the Transcendentalists, and Southern Humorists. This course cannot be taken before EN 2243.  <b>TO: EN 4903/6903 Nineteenth-Century American Literature.</b> (3). (Prerequisite: Completion of English requirements in the student's major). Three hours lecture. Studies of topics in American literature from 1800-1900.  Method of Delivery: F  30 Char: Nineteenth-Century Am Lit  Effective: Spring 2021</p>
Addition +Online/Distance <a href="#">FLG 6593</a>	Passed Contingent	<p><b>FLG 6593 Contemporary German Literature.</b></p>

<p>Technical Change      <a href="#">MA 2113</a></p>	<p>Approved</p>	<p><b>FROM: MA 2113 Introduction to Statistics.</b> (3). (Prerequisite:ACT Math Subscore 24 (or higher for some sections) or a grade of C or better in MA 1313. Two hour lecture.Two hours laboratory. Introduction to statistical techniques: descriptive statistics, random variables, probability distributions, estimation, confidence intervals, hypothesis testing, and measurement of association. Computer instruction for statistical analysis. (Same as ST 2113).</p> <p><b>TO: MA 2113 Introduction to Statistics.</b> (3). (Prerequisite: ACT Math subscore 24(or higher for some sections) or grade of C or better in MA 1103 or MA 1313. Two hours lecture.Two hours laboratory. Introduction to descriptive statistics, random variables, probability distributions, estimation, confidence intervals, &amp; hypothesis testing. Computer instruction for analysis. (Same as ST 2113).</p> <p>Effective: Spring 2021</p>
<p>Technical Change      <a href="#">ST 2113</a></p>	<p>Approved</p>	<p><b>FROM: ST 2113 Introduction to Statistics.</b> (3). (Prerequisite:ACT Math Subscore 24 (or higher for some sections) or a grade of C or better in MA 1313. Two hour lecture.Two hours laboratory. Introduction to statistical techniques: descriptive statistics, random variables, probability distributions, estimation, confidence intervals, hypothesis testing, and measurement of association. Computer instruction for statistical analysis. (Same as MA 2113).</p> <p><b>TO: ST 2113 Introduction to Statistics.</b> (3). (Prerequisite: ACT Math subscore 24(or higher for some sections) or grade of C or better in MA 1103 or MA 1313. Two hours lecture.Two hours laboratory. Introduction to descriptive statistics, random variables, probability distributions, estimation, confidence intervals, &amp; hypothesis testing. Computer instruction for analysis. (Same as MA 2113).</p> <p>Effective: Spring 2021</p>

## ENGINEERING

Addition <a href="#">GE 2011</a>	Approved	<p><b>GE 2011 Engineering Recruitment Leadership Seminar.</b> (1). (Prerequisite: Consent of instructor). One hour lecture. A course to develop recruiting, communication, and leadership skills. Prepares students to be conversant on the breadth of programs offered in the Bagley College. Restricted to students selected to be Engineering Recruitment Leaders of the Bagley College of Engineering. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 149999 30 Char: Engr Recruitment Ldrshp Sem Effective: Fall 2020</p>
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## FOREST RESOURCES

Modification <a href="#">WFA 3133</a>	Approved	<p><b>FROM: Applied Aquatic and Terrestrial Ecology.</b> (3). <b>TO: Applied Ecology.</b> (3). Method of Instruction: F 30 Char: Applied Ecology Effective: Spring 2021</p>
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## VETERINARY SCIENCE

Modification <a href="#">CVM 5021</a>	Approved	<p><b>FROM: CVM 5021 Professional Development II.</b> (1). (Prerequisite: Enrollment in the professional veterinary degree program.) One hour lecture. This course will include presentations and discussions on ethics, jurisprudence, business and professionalism. <b>TO: CVM 5021 Professional Development II.</b> (1). (Prerequisite: Enrollment in the professional veterinary degree program). One hour lecture. This course will include a variety of topics currently relevant to the veterinary profession. Effective: Spring 2021</p>
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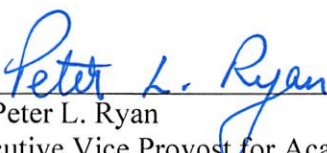
2. Program Proposals by college/school:

**AGRICULTURE AND LIFE SCIENCES**

Renaming	<b>Degree:</b> BS <b>Major:</b> Environmental Economics and Management to Environmental Economics and Sustainability	<b>Tabled</b>	
Addition	<b>Degree:</b> Minor <b>Major:</b> Landscape Architectural Studies	<b>Passed Contingent</b>	

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

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Dr. Peter L. Ryan  
Executive Vice Provost for Academic Affairs

  
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Date