

Provost & Executive
Vice President

SEP 07 2022

RECEIVED
C.# 4437

A MEMORANDUM

DATE: September 7, 2022
TO: Academic Deans Council
FROM: Dr. Andy Perkins
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, 2022 by contacting Dr. Andy Perkins (5-0004) 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

Modification	<u>FDM 8100</u>	Passed Contingent	FDM 8100 Creative Component Project in Fashion Design and Merchandising.
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ART AND SCIENCES

Modification	<u>CH 4603</u>	Tabled	CH 4603 General Biochemistry I.
Addition	<u>CH 4613</u>	Tabled	CH 4613 General Biochemistry II.
Addition	<u>CO 2711</u>	Approved	CO 2711 Speaking Center Consultant Course. (1). (Prerequisite: CO 1003 or CO 1013 or equivalent). One hour practicum. Students will learn principles and strategies that will prepare them to act as a peer consultant for The Speaking Center at MSU. After training, consultants will work one-on-one with undergraduates to assist in improving public speaking skills. Repeatable. Method of Instruction: E Method of Delivery: F Campus: 1 CIP: 090101 30 Char: Speaking Center Repeatable: Six times Effective: Fall 2022
Technical Change	<u>CO 4803/6803</u>	Approved	FROM: CO 4803/6803 Research in Public Relations and Advertising. (3). (Prerequisite: Grade of C or better in CO 3853, or Grade of C or better in MKT 4413, or consent of instructor, or graduate standing). TO: CO 4803/6803 Research in Public Relations and Advertising. (3). (Prerequisite: Grade of C or better in CO 3813 and CO 3853, or Grade of C or better in MKT 4413, or graduate standing). Three hours lecture. Theory and practice of research methods in public relations. Effective: Spring 2023

Technical Change	<u>CO 4833</u>	Approved	<p>FROM: CO 4833 Advanced Integrated Media Agency. (3). (Prerequisite: CO 3863, CO 4823 and instructor consent). Three hours lecture. Focuses on enhancing advanced communication skills reaching across multiple platforms within an experiential learning environment.</p> <p>TO: CO 4833 Advanced Integrated Media Agency. (3). (Prerequisite: CO 3863, CO 4803, CO 4823 and instructor consent). Three hours lecture. Focuses on enhancing advanced communication skills reaching across multiple platforms within an experiential learning environment.</p> <p>Effective: Spring 2023</p>
Technical Change	<u>EN 3333</u>	Approved	<p>EN 3333 Internship in English.</p> <p>Method of Instruction: E</p> <p>Effective: Fall 2022</p>

EDUCATION

Modification +Online/Distance	<u>COE 6373</u>	Approved	<p>FROM: COE 6373 Vocational Assessment of Special Needs Persons. (3). Two hours lecture. Two hours laboratory. (Prerequisite: EPY 8263 or equivalent). Comprehensive vocational assessment, counseling, and individual planning for special needs persons. Job/training analysis, vocational interest/aptitude tests, work samples, and situational assessment. (Same as TKT 8653).</p> <p>TO: COE 6373 Vocational Assessment of Special Needs Persons. (3). Three hours lecture. Comprehensive vocational assessment, counseling, and individual planning for special needs persons. Job/training analysis, vocational interest/aptitude tests, work samples, and situational assessment.</p> <p>Method of Instruction: C</p> <p>Method of Delivery: F & O</p> <p>Effective: Fall 2022</p>
+Online/Distance	<u>EPY 8223</u>	Approved	<p>EPY 8223 Approval to Offer Online Campus 5 for Psychological Foundations of Education.</p> <p>Method of Delivery: F & O</p> <p>Campus: 1, 2, & 5</p> <p>Effective: Fall 2022</p>


ENGINEERING

<p>Technical Change <u>CHE 1101</u></p>	<p>Approved</p>	<p>FROM: CHE 1101 Introduction to Chemical & Petroleum Engineering. (1). (Prerequisites: Credit or registration in CH 1213 Chemistry I and MA 1323 Trigonometry or MA 1453 Pre-calculus). One hour lecture. One hour laboratory. Study of fundamentals of chemical and petroleum engineering including unit conversions and stoichiometry.</p> <p>TO: CHE 1101 Introduction to Chemical & Petroleum Engineering. (1). (Prerequisites: Credit or registration in MA 1313, MA 1323, MA 1453 or MA 1713). One hour lecture. One hour laboratory. Study of fundamentals of chemical and petroleum engineering including unit conversions and stoichiometry. Effective: Fall 2022</p>
<p>Technical Change <u>CHE 2213</u></p>	<p>Approved</p>	<p>FROM: CHE 2213 Chemical Engineering Analysis. (3). (Prerequisite: C or better in CH 1213; Credit or registration in MA 1713). Three hours lecture. Introduction to the analysis of chemical & petroleum engineering processes using numerical and statistical techniques with application of modern computational tools available to engineers.</p> <p>TO: CHE 2213 Chemical Engineering Analysis. (3). (Prerequisite: Credit or registration in CH 1213 and MA 1323, MA 1453 or MA 1713; Must be freshman or sophomore). Three hours lecture. Introduction to the analysis of chemical & petroleum engineering processes using numerical and statistical techniques with application of modern computational tools available to engineers. Effective: Spring 2023</p>
<p>Technical Change <u>CHE 3331</u></p>	<p>Approved</p>	<p>FROM: CHE 3331 Professional Development Seminar. (3). (Prerequisites: Chemical Engineering majors with Junior Standing). One hour lecture. A seminar focused on professional development and topics of interest/concerns to the chemical engineering professional.</p> <p>TO: CHE 3331 Professional Development Seminar. (3). (Prerequisites: Chemical Engineering majors with Junior Standing). One hour lecture. A seminar focused on professional development and topics of interest/concern to the chemical engineering professional. (Same as PTE 3331). Effective: Spring 2023</p>

<p>Technical Change <u>CHE 4134/6134</u></p>	<p>Approved</p>	<p>FROM: CHE 4134/6134 Process Design. (4). (Prerequisite: IE 3913 and Grade of C or better in CHE 3123, CHE 3213 and CHE 3223). Three hours lecture. Two hours laboratory. Design and analysis of chemical and environmental engineering processes utilizing momentum, energy, and mass transport principles. TO: CHE 4134/6134 Process Design. (4). (Prerequisite: Grade of C or better in CHE 3123, CHE 3213 and CHE 3223). Three hours lecture. Two hours laboratory. Design and analysis of chemical and environmental engineering processes utilizing momentum, energy, and mass transport principles. Effective: Fall 2023</p>
<p>Addition <u>ECE 4793/6793</u> + Online/Distance +Gulf Coast</p>	<p>Approved</p>	<p>ECE 4793/6793 Applications of Literate Programming in Software Development. (3). (Prerequisites: Grade of C or better in ECE 3724 or CSE 3724 and junior or graduate standing or consent of instructor). Two hours lecture and two hours laboratory. Techniques for software development and embedded systems, with an emphasis on interleaved documentation for code longevity. (Same as CSE 4353/6353). Method of Instruction: B Method of Delivery: F & O Campus: 1, 5, & 6 CIP: 140901 30 Char: Literate Programming Effective: Fall 2022</p>
<p>Addition <u>GE 8313</u> + Online/Distance</p>	<p>Approved</p>	<p>GE 8313 Intro to Military Hydrology. (3). Three hours lecture. Applying principles from the hydrologic sciences to problems relevant for force protection and force projection. Course will identify tools and datasets that are available for making hydrologic predictions in data sparse regions and apply these tools and datasets to inform tactical and strategic decision-making. Method of Instruction: C Method of Delivery: I Campus: 1 & 5 CIP: 140101 30 Char: Intro to Military Hydrology Effective: Fall 2022</p>

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

Proposals**



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

September 20th, 2022
Date