

A MEMORANDUM

DATE: June 15, 2023
TO: Academic Deans Council
FROM: Dr. Andy Perkins
UCCC Chair
RE: Change Notice 15

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, 2023 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

ACADEMIC AFFAIRS

Modification +Campus 1 +Campus 5	<u>HCA 4013</u>	Tabled	HCA 4013 Healthcare Ethics.
Modification +Campus 1 +Campus 5	<u>HCA 3313</u>	Approved	<p>FROM: HCA 3313 Healthcare Systems. (3). (Prerequisite: BIS 3233). Three hours lecture. Analysis of hospital information systems using an integration approach of patient records, and billing through third parties. Review of systems design and reporting objectives. (Meridian Campus).</p> <p>TO: HCA 3313 Introduction to the U.S. Healthcare System. (3). Three hours lecture. This course explores the US healthcare system. Students examine access, quality and cost, public health, managed care, patient services, and mental healthcare. They examine the role of healthcare professionals and providers. Students will look at how US healthcare compares to other countries.</p> <p>Method of Delivery: F, I, & O 30 Char: Intro US Healthcare System Campus: 1, 2, & 5 Effective: Fall 2023</p>
Modification +Campus 1 +Campus 5	<u>HCA 3813</u>	Approved	<p>FROM: HCA 3813 Healthcare Regulations. (3). Three hours lecture. A review of corporate systems approach to meet state and national regulatory agency mandates for the healthcare industry utilizing best practice methodologies. (Meridian Campus only).</p> <p>TO: HCA 3813 Introduction to Healthcare Law and Regulation. (3). Three hours lecture. Overview of health law in the U.S. Covers major laws and regulations that apply to healthcare, the most regulated section of our economy. Students will learn that health law is overlapping layers of federal, state, and local jurisdiction.</p> <p>Method of Delivery: F, I, & O 30 Char: Intro Health Law & Regulation Campus: 1, 2, & 5 Effective: Fall 2023</p>
Modification +Campus 1 +Campus 5	<u>HCA 4443</u>	Tabled	HCA 4443 Healthcare Internship.
Modification +Campus 1 +Campus 5	<u>HCA 4803</u>	Tabled	HCA 4803 Healthcare Policy.

Addition +Campus 1 +Campus 5	<u>PCS 4103/6103</u>	Approved	PCS 4103/6103 Content Creation in Virtual Reality. (3). (Prerequisite: EDS 4653/6533: Teaching Science with Virtual Reality). Three hours lecture. Students gain insight into Virtual Reality Content Creation platforms and develop the skills to produce VR animations and simulations within their own area of interest and or career. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 419999 30 Char: VR Content Creation Effective: Summer 2023
Addition +Campus 1 +Campus 5	<u>PCS 4113/6113</u>	Approved	PCS 4113/6113 Development and Delivery of Virtual Reality Experience. (3). (Prerequisite: PCS 4103/6103 Content Creation in Virtual Reality). Three hours lecture. Students identify a target audience of their own interest and or career, develop and deliver a Virtual Reality experience to the target audience and assess the impact the experience had on participants. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 419999 30 Char: VR Portfolio Effective: Summer 2023

AGRICULTURE AND LIFE SCIENCES

Addition	<u>ABE 4433/6433</u>	Passed Contingent	ABE 4433/6433 Geospatial Computing for Biosystems Applications. (3).
Technical Change	<u>ADS 8133</u>	Approved	FROM: 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). TO: ADS 8133 Endocrine Secretions. (3). Three hours lecture. (Prerequisite: BCH 4013/6013 or BCH 4603/6603 or ADS 8333 or equivalent). 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). Effective: Fall 2023

Modification	<u>FDM 3213</u>	Approved	FDM 3213 Approval to Offer Face to Face Campus 1 for Fashion Forecasting. Method of Delivery: F & O Campus: 1 & 5 Effective: Fall 2023
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ARCHITECTURE, ART AND DESIGN

Modification	<u>BCS 2226</u>	Approved	FROM: BCS 2226 Building Construction Studio 2. (6). (Prerequisite: BCS 2116). Twelve hours of laboratory. In depth study of building assemblies and systems, fabrication, construction methods and sequences, computer modeling and analysis, and design and construction integration. TO: BCS 2226 Building Construction Studio 2. (6). (Prerequisite: BCS 2116). Three hours of lecture and six hours of laboratory. In-depth study of estimating, cost control, financial management, and equipment management in construction projects. Method of Instruction: B Effective: Fall 2023
Modification	<u>BCS 3116</u>	Approved	FROM: BCS 3116 Building Construction Studio 3. (6). (Prerequisite: BCS 2226). Twelve hours of laboratory. In depth study health and safety, project management, construction management, plant and equipment management, logistics and operations management, and building pathology. TO: BCS 3116 Building Construction Studio 3. (6). (Prerequisite: BCS 2226). Three hours of lecture and six hours of laboratory. In-depth study of health and safety, project management, construction management, plant and equipment management, logistics and operations management, and building pathology. Method of Instruction: B Effective: Fall 2023
+Online/Distance	<u>BCS 3413</u>	Passed Contingent	BCS 3413 Graphic Construction Communication.
+Online/Distance	<u>BCS 3423</u>	Passed Contingent	BCS 3423 Materials and Methods.
+Online/Distance	<u>BCS 3433</u>	Tabled	BCS 3433 Introduction to Estimating.

Modification	<u>BCS 4116</u>	Approved	<p>FROM: BCS 4116 Building Construction Studio 5. (6). (Prerequisite: BCS 3126). Twelve hours of laboratory. In-depth evaluation of the legal and contractual environment for construction activities/projects. Emphasis on specifications; dispute resolution; construction contracts and procurement systems; and project delivery modeling.</p> <p>TO: BCS 4116 Building Construction Studio 5. (6). (Prerequisite: BCS 3126). Three hours of lecture and six hours of laboratory. In-depth evaluation of the legal and contractual environment for construction activities/projects. Emphasis on specifications; dispute resolution; construction contracts and procurement systems; and project delivery modeling.</p> <p>Method of Instruction: B Effective: Fall 2023</p>
Modification	<u>BCS 4126</u>	Approved	<p>FROM: BCS 4126 Building Construction Studio 6. (6). (Prerequisite: BCS 4116). Twelve hours of laboratory. In-depth study of project controls, risk management, strategic management, construction accounting, facilities and maintenance management, and international construction and contracting.</p> <p>TO: BCS 4126 Building Construction Studio 6. (6). (Prerequisite: BCS 4116). Three hours of lecture and six hours of laboratory. In-depth study of project controls, risk management, strategic management, construction accounting, facilities and maintenance management, and international construction and contracting.</p> <p>Method of Instruction: B Effective: Fall 2023</p>
+Online/Distance	<u>BCS 4443</u>	Approved	<p>BCS 4443 Approval to Offer Online Campus 5 for Project Management.</p> <p>Method of Delivery: F & O Campus: 2 & 5 Effective: Fall 2023</p>

ARTS AND SCIENCES

Modification	<u>AN 1143</u>	Passed Contingent	AN 1143 Cultural Anthropology: Global Forces, Local Lives.
Modification	<u>AN 1344</u>	Passed Contingent	AN 1344 Biological Anthropology: The Making of Us.

Addition <u>AN 4363/6363</u>	Approved	AN 4363/6363 Advanced Methods in Forensic Anthropology. (3). (Prerequisite: AN 3343 and AN 4313, or consent of instructor). Three hours lecture. Advanced hands-on experience and training in the methods used for identification of unknown human skeletal remains. Includes in-depth discussion of the biological profile, taphonomy, and pathology. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 450201 30 Char: Adv Methods in Forensic Anthro Effective: Summer 2023
Modification <u>BIO 3213</u> +Online/Distance	Approved	FROM: BIO 3213 Biology of Reptiles and Amphibians. (3). Two Hours lecture, two hours laboratory. For non-science majors. Evolution, systematics, biology and ecology of reptiles and amphibians. (Credit for this course may be earned only at the Meridian campus). TO: BIO 3213 Biology of Reptiles and Amphibians. (3). Three hours lecture. Evolution, systematics, biology, and ecology of reptiles and amphibians for non-science majors. Method of Instruction: C Method of Delivery: F & O Campus: 2 & 5 Effective: Fall 2023
Addition <u>BIO 4111</u>	Approved	BIO 4111 AMCAS Prep. (1). One hour lecture. Course designed to help junior and senior pre-medical students prepare for the upcoming AMCAS/AACOMAS application. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 269999 30 Char: AMCAS Prep Effective: Summer 2023
Addition <u>BIO 4124/6124</u>	Approved	BIO 4124/6124 Mathematical Modeling in Ecology and Evolution. (4). (Prerequisites: BIO 1134 & BIO 1144 & MA 1713 & Junior/Senior standing, or consent of instructor). Three hours lecture. Three hours laboratory. This course will provide an overview of how mathematical and analytical tools may be used to explore and understand a wide range of biological processes. Method of Instruction: B Method of Delivery: F Campus: 1 CIP: 261199 30 Char: Math Modeling for Biologists Effective: Summer 2023

Addition	<u>BIO 4423</u>	Approved	<p>BIO 4423 Microbial Symbiosis. (3). (Prerequisite: BIO 3304). Three hours lecture. Lecture and discussion course covering beneficial microbial associations with plant and animal hosts. Examined interactions include nutrient provisioning, metabolic complementation, defensive alliances, and others. Course emphasizes key microbiological concepts to address how associations form, persist, and degenerate. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 260502 30 Char: Microbial Symbiosis Effective: Summer 2023</p>
Modification	<u>CH 3212</u>	Approved	<p>FROM: CH 4212 Advanced Inorganic Laboratory. (2). (Prerequisite: Prior credit or concurrent enrollment in CH 4213/6213). Six hours laboratory. The application of modern experimental techniques to inorganic systems. TO: CH 3212 Inorganic Chemistry Laboratory. (2). (Prerequisite: Prior credit in CH 3213). Four hours laboratory. The application of modern experimental techniques to inorganic systems. Method of Instruction: L Method of Delivery: F Campus: 1 & 2 CIP: 400503 30 Char: Inorganic Chemistry Laboratory Effective: Fall 2023</p>
Modification	<u>CH 3311</u>	Approved	<p>FROM: CH 2311 Analytical Chemistry I Laboratory. (1). (Prerequisites: CH 1223 and CH 1221. Prior credit or concurrent enrollment in CH 2313). Three hours laboratory. Laboratory course to accompany CH 2313. TO: CH 3311 Analytical Chemistry I Laboratory. (1). (Prerequisites: Grade of C or better in CH 1223 and CH 1221 or in CH 1244. Prior credit or concurrent enrollment in CH 3313). Three hours laboratory. Laboratory course to accompany CH 3313. Method of Instruction: L Method of Delivery: F Campus: 1 & 2 CIP: 400502 30 Char: Analytical Chem I Lab Effective: Fall 2023</p>

Modification	<u>CH 3313</u>	Approved	<p>FROM: CH 2313 Analytical Chemistry I. (3). (Prerequisites: CH 1221 and CH 1223). Three hours lecture. Quantitative, instrumental, and separation methods in analytical chemistry.</p> <p>TO: CH 3313 Analytical Chemistry I. (3). (Prerequisites: Grade of C or better in CH 1221 and CH 1223 or in CH 1244). Three hours lecture. Quantitative, instrumental, and separation methods in analytical chemistry. Method of Instruction: C Method of Delivery: F Campus: 1 & 2 CIP: 400502 30 Char: Analytical Chemistry I Effective: Fall 2023</p>
Addition	<u>CH 4601</u>	Approved	<p>CH 4601 Quantitative Techniques in Biological Chemistry. (1). (Prerequisite: CH 4523, BCH 4613 or concurrent enrollment in BCH 4613). Two hours laboratory. Upper-level chemistry laboratory focusing on advanced analytical and instrumental techniques applied to biological macromolecules. Method of Instruction: L Method of Delivery: F Campus: 1 CIP: 260210 30 Char: Quant Tech Biol Chem Effective: Fall 2023</p>
Addition	<u>CO 3363</u>	Approved	<p>CO 3363 Sports Broadcasting Production. (3). Two hours lecture. Two hours laboratory. A study of the history of sports broadcasting and sports media partnerships and analysis of industry trends. This course trains students to produce live sports for digital and linear productions with the SEC Network. Method of Instruction: B Method of Delivery: F Campus: 1 CIP: 090701 30 Char: Sports Broadcasting Production Effective: Fall 2023</p>

<p>Technical Change <u>EN 2203</u></p>	<p>Approved</p>	<p>FROM: EN 2203 Introduction to Literature. (3). (Prerequisite: Completion of freshman composition). (Not open to English majors or honors students who complete EN 11182 or 1193). TO: EN 2203 Introduction to Literature. (3). (Prerequisite: EN 1113 or EN 1173). Three hours lecture. The critical and appreciative study of masterpieces in various genres chosen from English and world literature. Effective: Fall 2023</p>
<p>Addition <u>EN 4383/6383</u> +Online/Distance</p>	<p>Approved</p>	<p>EN 4383/6383 Digital Ethnic Studies. (3). (Prerequisite: EN 1113 or EN 1173). Three hours lecture. This course introduces ethnic studies approaches to studying literature, media, and digital culture with hands-on work on data literacy and digital storytelling. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 230701 30 Char: Digital Ethnic Studies Effective: Fall 2023</p>
<p>Addition <u>GR 4113/6113</u></p>	<p>Approved</p>	<p>GR 4113/6113 Political Ecology: Space, Nature, and Justice. (3). Three hours lecture. This course provides an introduction to political ecology, an interdisciplinary approach to understanding human-environmental relations and the unequal causes and consequences of environmental change. Themes include the uneven ecological dynamics of development, resource extraction, and conservation, and the geographical dimensions of environmental justice and sustainability. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 450701 30 Char: Political Ecology Effective: Fall 2023</p>

Modification	<u>HI 4823/6823</u>	Approved	<p>FROM: HI 8773 Issues in Women’s History. (3). (Prerequisite: Graduate standing and enrollment in the Diversity Certificate program). Three hours lecture. An analysis of major issues in American women's history. Designed for online Diversity Certificate Program students.</p> <p>TO: FROM: 4823/6823 Issues in Women’s History. (3). Three hours lecture. An analysis of major issues in American women's history. Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, & 5 CIP: 540101 30 Char: Issues in Women’s History Effective: Fall 2023</p>
Modification	<u>HI 4863/6863</u>	Approved	<p>FROM: HI 8763 Issues in African American History. (3). (Prerequisite: Graduate standing and enrollment in the Diversity Certificate Program) Three hours lecture. An analysis of major issues in African American history. Designed for online Diversity Certificate Program students.</p> <p>TO: HI 4863/6863 Issues in African American History. (3). Three hours lecture. An analysis of major issues in African American history. Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, & 5 CIP: 050201 30 Char: Issues in Afr Am Hist Effective: Fall 2023</p>
Addition	<u>MA 4343 /6343</u>	Approved	<p>MA 4343/6343 Mathematical Modeling with Biological and Ecological Applications. (3). (Prerequisites: MA 2743 & MA 3253). Three hours lecture. This course covers the mathematical theory of classical and modern mathematical models relating to biological and ecological applications. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 270301 30 Char: Math Models of Bio & Eco Apps Effective: Fall 2023</p>
Modification +Online/Distance	<u>PSY 4323/6323</u>	Approved	<p>FROM: PSY 4323 History of Psychology. TO: PSY 4323/6323 History of Psychology. Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Fall 2023</p>

BUSINESS

<p>Addition <u>MGT 9313</u></p>	<p>Approved</p>	<p>MGT 9313 Seminar in Research Methods. (3). (Prerequisite: Approval of instructor). The course will focus on the design, analysis, and writing of original research for publication in peer-reviewed, academic journals in the organizational sciences and related disciplines. Method of Instruction: S Method of Delivery: F Campus: 1 CIP: 520201 30 Char: Seminar in Research Methods Effective: Fall 2023</p>
<p>Addition <u>MGT 9713</u></p>	<p>Approved</p>	<p>MGT 9713 Seminar in Entrepreneurship. (3). (Prerequisite: Approval of Instructor). Discussions and presentations pertaining to the entrepreneurship literature. Emphasis on understanding the empirical and theoretical research in this area and developing individual manuscripts for presentation. Method of Instruction: S Method of Delivery: F Campus: 1 CIP: 520201 30 Char: Seminar in Entrepreneurship Effective: Fall 2023</p>

EDUCATION

<p>Modification <u>EDE 2443</u></p>	<p>Approved</p>	<p>FROM: EDE 3443 Creative Arts for Elementary and Middle Levels. (3). (Prerequisite: Admission to teacher education). Three hours lecture. An exploration of musical and artistic elements utilizing a variety of multicultural music, dance, drama, and aesthetic visuals. (Same as MU 3123). TO: EDE 2443 Creative Arts for Elementary and Middle Levels. (3). (Prerequisite: Sophomore standing or higher in Elementary Education). Three hours lecture. An exploration of integrating Literature and the arts (music, dance, drama, and visual arts) across content areas in elementary and middle level classrooms. Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, & 5 CIP: 131202 30 Char: Creative Arts Elem/Mid Levels Effective: Fall 2023</p>
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Modification	<u>EDE 8113</u>	Approved	<p>FROM: EDE 8113 Middle Level Management and the Young Adolescent. (3). Three hours lecture. Understanding the characteristics of middle level learners; study of appropriate classroom management for middle level children.</p> <p>TO: EDE 8113 Planning and Management for Elementary and Special Education. (3). Three hours lecture. Provides a greater understanding of elementary learners and children with exceptionalities who may be in the regular classroom and suggests methods and techniques for planning instruction and managing the elementary classroom.</p> <p>Method of Instruction: C Method of Delivery: O Campus: 2 & 5 CIP: 131203 30 Char: Plan & Manag for Elem & Sped Effective: Fall 2023</p>
Modification	<u>EDE 8133</u>	Approved	<p>FROM: EDE 8133 Middle Level Internship I. (3). (Prerequisites: Admission to MAT-M. EDE 8113 and EPY 8473). Three hours clinical instruction. MAT-M. First semester of directed teaching in a middle level classroom.</p> <p>TO: EDE 8133 Teaching Internship in Elementary and Special Education I. (3). (Prerequisite: Admission to Teacher Education). Three hours clinical instruction. Professional full-day public school teaching experience in one 16-week placement in diverse settings and grade levels under the direction of a university supervisor.</p> <p>30 Char: Elem and Sped Internship I Effective: Fall 2023</p>
Modification	<u>EDE 8143</u>	Approved	<p>FROM: EDE 8143 Middle Level Internship II. (3). (Prerequisite: Admission to MAT-M degree program. EDE 8113, EDE 8133, and EPY 8473). Three hours clinical instruction. Second semester of directed teaching in a middle level classroom.</p> <p>TO: EDE 8143 Teaching Internship in Elementary and Special Education II. (3). (Prerequisite: Admission to Teacher Education). Three hours clinical instruction. Professional full-day public school teaching experience in one 16-week placement in diverse settings and grade levels under the direction of a university supervisor.</p> <p>30 Char: Elem and Sped Internship II Effective: Fall 2023</p>

Addition +Online Distance	<u>HED 8693</u>	Approved	HED 8693 Diversity, Equity, and Inclusion in Higher Education. (3). Three hours lecture. This course will examine trends and practices related to diversity, equity, and inclusion in higher education across multiple levels of analysis, including the individual, organizational, and policy levels. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 130401 30 Char: DEI in Higher Ed Effective: Summer 2023
Addition +Gen. Ed. +Online/Distance	<u>MU 2183</u>	Approved	MU 2183 Survey of Country Music. (3). (Prerequisite: EN 1103 or EN 1163). Three hours lecture. A survey of country music beginning with the 20th century to current music. Course will also explore country music's impact on society and culture in the United States. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 500901 30 Char: Survey of Country Music Gen. Ed: Fine Arts Effective: Summer 2023
Modification	<u>RDG 3413</u>	Approved	FROM: RDG 3413 Middle Level Literacy I. (3). (Prerequisite: RDG 3113 and RDG 3123; Corequisite: RDG 3423, EDE 3223). Three hours lecture. Field experience. Literacy teaching and learning for upper elementary and middle school. Emphasis on reading instruction, strategy instruction, and assessment. TO: RDG 3413 Middle Level Literacy. (3). (Prerequisite: RDG 3113,3123, EDE 2523, 3123; Corequisite: RDG 3223, EDE 3523). Three hours lecture. Field experience. Literacy teaching and learning for upper elementary and middle school. Emphasis on literacy instruction, strategy instruction, and assessment at the middle grades. 30 Char: Middle Lvl Lit Effective: Fall 2023
Deletion	<u>RDG 8113</u>	Approved	RDG 8113 Middle Level Literacy Instruction. Effective: Fall 2023
Deletion	<u>RDG 8123</u>	Approved	RDG 8123 Supporting the Middle Level Literacy Learner. Effective: Fall 2023

Addition +Online/Distance + Gulf Coast	<u>CSE 4783/6783</u>	Approved	CSE 4783/6783 Cloud Computing and Security. (3). (Prerequisite: CSE 2383 with a grade C or better). Three hours lecture. Topics include cloud architecture, service models, deployment modes, cloud security, and attack mitigation techniques. Method of Instruction: C Method of Delivery: F & O Campus: 1, 5, & 6 CIP: 110101 30 Char: Cloud Computing and Security Effective: Summer 2023
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Addition	<u>PTE 3331</u>	Approved	PTE 3331 Professional Development Seminar. (1). (Prerequisites: Petroleum Engineering majors with Junior Standing). One hour lecture. A seminar focused on professional development and topics of interest/concern to the petroleum engineering professional. (Same as CHE 3331). Method of Instruction: S Method of Delivery: F Campus: 1 CIP: 142501 30 Char: Prof Develop Seminar Grade Mode: Pass/Fail Effective: Summer 2023
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2. Program Proposals by college/school:

ACADEMIC AFFAIRS


Modification	Degree: General Education Requirements	Approved	At the May 3, 2023 UCCC meeting, modifications to the Mathematics General Education requirements were approved. Effective: Fall 2023
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ARCHITECTURE, ART AND DESGIN

Addition	Degree: Undergraduate Minor Major: Historic Preservation	Tabled	
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All of the proposals were approved with the exception of the following:

Proposals**



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

June 28th, 2023
Date

APPROVAL FORM FOR
DEGREE PROGRAMS
MISSISSIPPI STATE UNIVERSITY

NOTE: This form is a cover sheet that must accompany the degree program change proposal. The actual proposal should be prepared in accordance with format requirements provided in the *Guide and Format for Curriculum Proposals* published by the UCCC. Both cover sheet and proposal should be submitted to UCCC Mail Stop 9702 (281 Garner Hall), Phone: 325-9410.

College: General Education

Department:

Contact Person: Dana Franz

Mail Stop: 9712

E-mail: df76@msstate.edu

Nature of Change: Technical Change

Date Initiated: 5/3/2023

Effective Date: Fall 2023

Current Degree Program Name: General Education

Major:

Concentration:

Summary of Proposed Changes:

1. Add MA 1213: Math in Your World and
Add MA 1453: Pre-Calculus

to list of courses that meet Qualitative Reasoning for General Education

Approved:

Date:

Department Head



Director of Academic Quality

5/3/23

Chair, College or School Curriculum Committee



Dean of College or School

June 28th, 2023


Chair, University Committee on Courses and Curricula

6/19/23

Chair, Graduate Council (if applicable)


Chair, Deans Council

July 5th, 2023
