

Provost & Executive  
Vice President  
APR 09 2021  
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DOC.# 44994

A MEMORANDUM

DATE: April 5, 2021  
TO: Academic Deans Council  
FROM: Dr. Dana Pomykal Franz  
UCCC Chair  
RE: Change Notice 9

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 April 16, 2021 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>Modification      <u>EAP 5333</u></p>	<p><b>Approved</b></p>	<p><b>FROM: ESL 5333 Critical Reading. (3).</b>          (Prerequisites: ESL 5120 or TOEFL score above 500). Three hours lecture. An English language course designed to prepare second language speakers for university-level course work. This course is designed to improve students' authentic reading and comprehension skills (Does not count toward any degree).  <b>TO: EAP 5333 Critical Reading. (3).</b>          (Prerequisites: ESL 5120, TOEFL iBT score between 69-78, or IELTS score of 6). Three hours lecture. An English language course designed to prepare second-language speakers for university-level course work. This course is designed to improve reading, comprehension, and critical thinking skills. (Does not count toward any degree).          Method of Instruction: C          Method of Delivery: F, O, &amp; I          Campus: 1, 2, &amp; 5          CIP: 131401          30 Char: Critical Reading          Grade Mode: Pass/Fail          Effective: Fall 2021</p>
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**AGRICULTURE AND LIFE SCIENCES**

<p>+Online/Distance      <u>ADS 4114/6114</u></p>	<p><b>Approved</b></p>	<p><b>ADS 4114/6114 Approval to Offer Online Campus 5 for Animal Nutrition.</b>          Method of Delivery: F &amp; O          Campus: 1, 5, &amp; 8          Effective: Spring 2021</p>
<p>Modification      <u>ADS 4333/6333</u>          +Online/Distance</p>	<p><b>Tabled</b></p>	<p><b>ADS 4333/6333 Equine Exercise Physiology.</b></p>
<p>Addition      <u>ADS 8441</u>          +Online/Distance</p>	<p><b>Approved</b></p>	<p><b>ADS 8441 Journal Club: Evaluation of Current Published Work in Animal and Dairy Sciences. (1).</b> One hour lecture. Publication process, critical evaluation of scientific writing and published works in animal and dairy sciences, assessment of quality and proper presentation of results, and support of conclusions presented.          Method of Instruction: C          Method of Delivery: F &amp; O          Campus: 1 &amp; 5          CIP: 010901          30 Char: Journal Club: ADS          Repeatable: Six times          Effective: Spring 2021</p>

+Online/Distance	<u>AEC 3133</u>	<b>Approved</b>	<b>AEC 3133 Approval to Offer Online Campus 5 for Introductory Agribusiness Management.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
Technical Change	<u>AEC 4530/6530</u>	<b>Approved</b>	<b>FROM: AEC 4530/6530 Agribusiness Management Internship.</b> (1-6). (Prerequisite: Consent of instructor). Individual work experience with approved agribusiness companies for environmental economics and management students or agribusiness students <b>TO: AEC 4530/6530 Agribusiness Management Internship.</b> (1-6). (Prerequisite: Consent of instructor). Individual work experience with approved agribusiness companies for environmental economics and management students or agribusiness students. (May be repeated for up to a total of 6 hours of credit). Effective: Spring 2021
Modification +Online/Distance	<u>AELC 2411</u>	<b>Approved</b>	<b>FROM: AELC 2411 Orientation to Agricultural Sciences.</b> (1). An introduction to key personnel in the School of Human Sciences, College of Agriculture and Life Sciences, and across the University. An overview of services provided by departments in the School, College, and University. In addition, various career opportunities in the agricultural industry will be covered. <b>TO: AELC 2411 Orientation to Agricultural Sciences.</b> (1). One hour lecture. Introduction to key personnel in the School of Human Sciences, College of Agriculture and Life Sciences, and across the University. Overview of services provided by departments in the School, College, and University. In addition, various career opportunities in the agricultural industry will be covered. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
Deletion	<u>AELC 4113/6113</u>	<b>Approved</b>	<b>AELC 4113/6113 Methods of Teaching Agriscience.</b> Effective: Fall 2021
+Online/Distance	<u>AELC 4403/6403</u>	<b>Approved</b>	<b>AELC 4403/6403 Approval to Offer Online Campus 5 for Development of Youth Programs.</b> Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Spring 2021

Modification +Online/Distance	<u>AELC 4424/6424</u>	<b>Approved</b>	<p><b>FROM: AELC 4424/6424 Teaching Methods in Agricultural and Human Sciences. (4).</b> (Prerequisite: College of Ag and Life Science major and junior standing). Three hours lecture. Two hours laboratory. Planning instruction; selection teaching techniques; developing teaching plans; teaching agricultural/human science topics; using instructional technologies; and evaluating learner progress. (Same as HDFS 4424).</p> <p><b>TO: AELC 4424/6424 Teaching Methods in Agricultural and Human Sciences. (4).</b> (Prerequisite: College of Ag and Life Science major and junior standing). Three hours lecture. Two hours laboratory. Planning instruction; selection teaching techniques; developing teaching plans; teaching agricultural/human science topics; using instructional technologies; and evaluating learner progress. (Same as FDM/HDFS 4424).</p> <p>Method of Delivery: F &amp; O Campus: 1 &amp; 5 Effective: Spring 2021</p>
+Online/Distance	<u>AELC 4613/6613</u>	<b>Approved</b>	<p><b>AELC 4613/6613 Approval to Offer Online Campus 5 for Teaching Agricultural Mechanics.</b></p> <p>Method of Delivery: F &amp; O Campus: 1 &amp; 5 Effective: Spring 2021</p>
Deletion	<u>AELC 4703/6703</u>	<b>Approved</b>	<p><b>AELC 4703/6703 Experiential Learning Programs in Agriculture.</b></p> <p>Effective: Fall 2021</p>
+Online/Distance	<u>AELC 4873/6873</u>	<b>Approved</b>	<p><b>AELC 4873/6873 Approval to Offer Online Campus 5 for Professional Seminar in Agricultural Education.</b></p> <p>Method of Delivery: F &amp; O Campus: 1 &amp; 5 Effective: Spring 2021</p>
+Online/Distance	<u>AELC 8413</u>	<b>Approved</b>	<p><b>AELC 8413 Approval to Offer Online Campus 5 for Methods of Planned Change in Agricultural and Extension Education.</b></p> <p>Method of Delivery: O Campus: 1 &amp; 5 Effective: Spring 2021</p>
+Online/Distance	<u>AELC 8593</u>	<b>Approved</b>	<p><b>AELC 8593 Approval to Offer Online Campus 5 for Historical Foundations of Agricultural and Extension Education.</b></p> <p>Method of Delivery: F, I, &amp; O Campus: 1 &amp; 5 Effective: Spring 2021</p>

+Online/Distance	<u>AELC 8703</u>	<b>Approved</b>	<b>AELC 8703 Approval to Offer Online Campus 5 for Evaluation of Agricultural and Extension Education Programs.</b> Method of Delivery: I & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>AELC 9583</u>	<b>Approved</b>	<b>AELC 9583 Approval to Offer Online Campus 5 for Analysis and Interpretation of Data in Agricultural and Extension Education Research.</b> Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	BCH 4623/6623	<b>Passed Contingent</b>	<b>BCH 4623/6623 Biochemistry of Specialized Tissues.</b>
Technical Change (split level with BCH 4903)	<u>BCH 6903</u>	<b>Approved</b>	<b>BCH 4903/6903 Plant Biochemistry and Molecular Biology.</b> Campus: 1 & 5 Effective: Spring 2021
Addition +Gen. Ed.	<u>ENS 2101</u>	<b>Approved</b>	<b>ENS 2101 Introduction to Environmental Science Laboratory.</b> (1). Two hours laboratory. (Concurrent or prior enrollment in ENS 2103, or consent of instructor). An introductory laboratory course to acquaint the student with the various issues, interdisciplinary contributions, scientific principles, and the foundations of environmental science. Method of Instruction: L Method of Delivery: F & O Campus: 1 & 5 CIP: 030101 30 Char: Intro Environ Sci Lab Gen. Ed.: Natural Sciences Effective: Spring 2021
+Online/Distance +Gen. Ed	<u>ENS 2103</u>	<b>Approved</b>	<b>ENS 2103 Approval to Offer Online Campus 5 for Introduction to Environmental Science.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 8 Gen. Ed.: Natural Sciences Effective: Spring 2021
+Online/Distance	<u>EPP 2213</u>	<b>Approved</b>	<b>EPP 2213 Approval to Offer Online Campus 5 for Introduction to Insects.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021

<p>Modification <u>EPP 4333/6333</u> +Online/Distance</p>	<p><b>Approved</b></p>	<p><b>FROM: EPP 4335/6335 Anatomy and Physiology of Insects.</b> (5). (Prerequisite: EPP 4154). Four hours lecture. Three hours laboratory. Spring semester. Introduction to the basic principles of structure and function of insect organ systems from a comparative and evolutionary viewpoint. (Same as PHY 6335). <b>TO: EPP 4333/6333 Principles of Insect Anatomy and Physiology.</b> (3). (Prerequisite: EPP 4154). Three hours lecture. Spring semester. Introduction to the basic principles of structure and function of insect organ systems from a comparative and evolutionary viewpoint. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 260702 30 Char: Principles Insect Anat Physiol Effective: Spring 2022</p>
<p>Modification <u>EPP 6143</u> +Online/Distance (split level with EPP 4143)</p>	<p><b>Approved</b></p>	<p><b>FROM: EPP 8624 Population Ecology of Insects.</b> (4). (Prerequisite: A course in general ecology). Three hours lecture. Two hours laboratory. Effects of abiotic and biotic factors on distribution and population of insects mediated through taxis, dispersal, migration, diapause, circadian rhythm, phenology, natality/mortality, and developmental rate. <b>TO: EPP 4143/6143 Insect Ecology.</b> (3). Three hours lecture. Interaction of insects with their environment, including behavioral ecology, abiotic influences, population dynamics, species interactions, and effects of insects on ecosystem structure and function. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 260702 30 Char: Insect Ecology Effective: Fall 2021 (Originally proposed to change course number to EPP 4423/6423, but EPP 4423 had been used before in Banner, and CIM did not catch it. Revised number to EPP 4143/6143).</p>

Addition	<u>EPP 8343</u>	<b>Approved</b>	<b>EPP 8343 Advances in Insect Anatomy – Structure and Function.</b> (3). (Prerequisites: General entomology (EPP 4154/6154) and/ or Insect taxonomy (EPP 4164/6164) or consent of instructor). Three credit course for upper-level graduate students with basic background in entomology. Advances in knowledge of insect anatomy, functional morphology and terminology associated with it. Evolutionary aspects of insect form and function. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 260403 30 Char: Adv Insect Anat Struc Func Effective: Spring 2021
Addition	<u>EPP 8353</u>	<b>Approved</b>	<b>EPP 8353 Advances in Insect Physiology and Biochemistry.</b> (3). (Prerequisites: General entomology (EPP 4154/6154) and/ or Insect taxonomy (EPP 4164/6164) or consent of instructor). Three credits course for upper-level graduate students with basic background in entomology and biochemistry. This advanced course will examine the major biochemical and molecular bases of the processes and functions of insect systems. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 260707 30 Char: Adv Insect Physiol Biochem Effective: Spring 2021
+Online/Distance	<u>FDM 3221</u>	<b>Approved</b>	<b>FDM 3221 Approval to Offer Online Campus 5 for Internship Preparation.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>FDM 3573</u>	<b>Tabled</b>	<b>FDM 3573 Historic Costume.</b>
+Online/Distance	<u>FDM 4424/6424</u>	<b>Approved</b>	<b>FDM 4424/6424 Approval to Offer Online Campus 5 for Teaching Methods in Agricultural and Human Sciences.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>FNH 3103</u>	<b>Approved</b>	<b>FNH 3103 Approval to Offer Online Campus 5 for Introduction to Health Professions.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021

Addition +Online/Distance	<u>FNH 3123</u>	<b>Tabled</b>	<b>FNH 3123 Foundations of Rural Health.</b>
Addition	<u>GA 8103</u>	<b>Tabled</b>	<b>GA 8103 College Teaching Practicum.</b>
+Online/Distance	<u>HDFS 4313/6313</u>	<b>Approved</b>	<b>HDFS 4313/6313 Approval to Offer Online Campus 5 for Family Resource Management.</b> Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Spring 2021
Modification	<u>HDFS 4424/6424</u>	<b>Approved</b>	<b>FROM: HDFS 4424/6424 Teaching Methods in Agricultural and Human Sciences. (4).</b> (Prerequisite: College of Ag and Life Science major and junior standing). Three hours lecture. Two hours laboratory. Planning instruction; selection teaching techniques; developing teaching plans; teaching agricultural/human science topics; using instructional technologies; and evaluating learner progress (Same as HS 4424/6424). <b>TO: HDFS 4424/6424 Teaching Methods in Agricultural and Human Sciences. (4).</b> (Prerequisite: College of Ag and Life Science major and junior standing). Three hours lecture. Two hours laboratory. Planning instruction; selection teaching techniques; developing teaching plans; teaching agricultural/human science topics; using instructional technologies; and evaluating learner progress (Same as AELC/FDM/HDFS 4424/6424). Effective: Fall 2021
Modification +Online/Distance	<u>HDFS 8853</u>	<b>Approved</b>	<b>FROM: HDFS 8853 Current Issues in Human Development and Family Studies.</b> <b>TO: HDFS 8853 Current Issues in Human Development and Family Science.</b> Method of Delivery: F, I, & O Campus: 1 & 5 Effective: Fall 2021
+Online/Distance	<u>PSS 3301</u>	<b>Approved</b>	<b>PSS 3301 Approval to Offer Online Campus 5 for Soil Laboratory.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>PSS 4333/6333</u>	<b>Approved</b>	<b>PSS 4333/6333 Approval to Offer Online Campus 5 for Soil Conservation and Land Use.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021



## ARCHITECTURE, ART AND DESIGN

+Online/Distance +Meridian	<u>BCS 2013</u>	<b>Approved</b>	<b>BCS 2013 Approval to Offer Online Campus 5 and Campus 2 Meridian for Construction and Culture.</b> Method of Delivery: F, O, & X Campus: 1, 2, & 5 Effective: Spring 2021
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## ARTS AND SCIENCES

Modification	<u>AAS 2203</u>	<b>Approved</b>	<b>FROM: AAS 2203 Cultural and Racial Minorities.</b> (3). (Prerequisite: Three hours in an introductory social science). Three hours lecture. Origins of minority groups and racial attitudes. Biological and cultural concepts of race and minority groups; problems of adjustment in interracial and multiethnic societies. (Same as SO 2203 and AN 2203). <b>TO: AAS 2203 Introduction to Race and Ethnicity.</b> (3). (Prerequisite: Three hours in an introductory social science). Three hours lecture. Introduction to the sociological examination of race and ethnicity; overview of theories and methods; exploration of how race and ethnicity impact individual and group identity and social institutions and structures. (Same as SO 2203 and AN 2203). Method of Delivery: F & O 30 Char: Intro to Race & Ethnicity Effective: Fall 2021
+Online/Distance	AN 1173	<b>Passed Contingent</b>	<b>AN 1173 Introduction to Gender Studies.</b>
Modification	<u>AN 2203</u>	<b>Approved</b>	<b>FROM: AN 2203 Cultural and Racial Minorities.</b> (3). (Prerequisite: Three hours in an introductory social science). Three hours lecture. Origins of minority groups and racial attitudes. Biological and cultural concepts of race and minority groups; problems of adjustment in interracial and multiethnic societies. (Same as SO 2203 and AN 2203). <b>TO: AN 2203 Introduction to Race and Ethnicity.</b> (3). (Prerequisite: Three hours in an introductory social science). Three hours lecture. Introduction to the sociological examination of race and ethnicity; overview of theories and methods; exploration of how race and ethnicity impact individual and group identity and social institutions and structures. (Same as SO 2203 and AN 2203). Method of Delivery: F & O 30 Char: Intro to Race & Ethnicity Effective: Fall 2021

+Online/Distance	BIO 4133/6133	<b>Passed Contingent</b>	<b>BIO 4133/6133 Human Genetics.</b>
+Online/Distance	<u>BIO 4413/6413</u>	<b>Approved</b>	<b>BIO 4413/6413 Approval to Offer Online Campus 5 for Immunology.</b> Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
+Online/Distance	<u>CH 1213</u>	<b>Approved</b>	<b>CH 1213 Approval to Offer Online Campus 5 for Chemistry I.</b> Method of Delivery: F & X Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>CH 1223</u>	<b>Approved</b>	<b>CH 1223 Approval to Offer Online Campus 5 for Chemistry II.</b> Method of Delivery: F & X Campus: 1, 2, & 5 Effective: Spring 2021
Addition	<u>CH 4441</u>	<b>Approved</b>	<b>CH 4441 Practical Computational Chemistry. (1).</b> (Graduate standing or sophomore level). One hour lecture/lab. This course addresses the fundamentals of computational chemistry and will cover basic theory as well as the process for performing computations using readily available quantum software packages. Interpretation of the generated data will be discussed. Basic Unix commands and navigation. Method of Instruction: B Method of Delivery: F Campus: 1 CIP: 400802 30 Char: Practical Comp. Chem. Effective: Spring 2021
+Online/Distance	<u>CH 4513/6513</u>	<b>Approved</b>	<b>CH 4513/6513 Approval to Offer Online Campus 5 for Organic Chemistry I.</b> Method of Delivery: F & X Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>CO 3403</u>	<b>Approved</b>	<b>CO 3403 Approval to Offer Online Campus 5 for Photographic Communication.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>CO 3713</u>	<b>Approved</b>	<b>CO 3713 Approval to Offer Online Campus 5 for Digital Communication.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 8 Effective: Spring 2021

Technical Change	<u>CO 3833</u>	<b>Approved</b>	<p><b>FROM: CO 3833 Interviewing in Communication. (3).</b> (Prerequisite: CO 1223). Three hours lecture. The communicative processes and adjustments necessary in preparing, organizing, wording, and participating in various types of interviews from both the interviewer and the interviewee perspectives.</p> <p><b>TO: CO 3833 Interviewing in Communication. (3).</b> Three hours lecture. The communicative processes and adjustments necessary in preparing, organizing, wording, and participating in various types of interviews from both the interviewer and the interviewee perspectives.</p> <p>Effective: Fall 2021</p>
+Online/Distance	<u>CO 4053/6053</u>	<b>Approved</b>	<p><b>CO 4053/6053 Approval to Offer Online Campus 5 for Internship in Communication.</b> Method of Delivery: F &amp; O Campus: 1, 2, &amp; 5 Effective: Spring 2021</p>
Addition +Online/Distance	CO 8013	<b>Passed Contingent</b>	<p><b>CO 8013 Seminar in Communication and Leadership.</b></p>
Addition +Online/Distance	<u>CO 8023</u>	<b>Approved</b>	<p><b>CO 8023 Health Communication and Campaigns. (3).</b> Three hours lecture. A study of how media and communication campaigns influence health.</p> <p>Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 090905 30 Char: Health Comm and Campaigns Effective: Spring 2021</p>
Addition +Online/Distance	<u>CO 8063</u>	<b>Approved</b>	<p><b>CO 8063 International Communication. (3).</b> Three hours seminar. This graduate seminar examines the history of the field of international communication along with current theories of and research on international communication processes and effect and directions for future research.</p> <p>Method of Instruction: S Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 090199 30 Char: International Communication Effective: Spring 2021</p>

Addition +Online/Distance	<u>CO 8203</u>	<b>Approved</b>	<b>CO 8203 Communication Theory. (3).</b> Three hours seminar. An exploration of major theoretical and research traditions in the field and study of communication. Method of Instruction: S Method of Delivery: F, O, & I Campus: 1 & 5 CIP: 090101 30 Char: Communication Theory Effective: Spring 2021
Addition +Online/Distance	<u>CO 8223</u>	<b>Approved</b>	<b>CO 8223 Seminar in Communication Research. (3).</b> Three hours seminar. An exploration of the foundations and current practice in communication research, including quantitative, qualitative and rhetorical methods. Method of Instruction: S Method of Delivery: F, O, & I Campus: 1 & 5 CIP: 090101 30 Char: Seminar in Comm. Research Effective: Spring 2021
Addition +Online/Distance	<u>CO 8233</u>	<b>Approved</b>	<b>CO 8233 Seminar in Rhetoric. (3).</b> Three hours seminar. The study of classic and contemporary rhetorical theories, with a focus upon application, ethics and efficacy using varied media and social media platforms and with disparate audiences. Method of Instruction: S Method of Delivery: F, I, & O Campus: 1 & 5 CIP: 090101 30 Char: Seminar in Rhetoric Effective: Spring 2021
Addition +Online/Distance	<u>CO 8243</u>	<b>Approved</b>	<b>CO 8243 Communication Pedagogy. (3).</b> Three hours seminar. This graduate seminar introduces students to the theory and practice of engaged pedagogy in communication. Method of Instruction: S Method of Delivery: F & O Campus: 1 & 5 CIP: 099999 30 Char: Communication Pedagogy Effective: Spring 2021

<p>Addition +Online/Distance</p> <p><u>CO 8283</u></p>	<p><b>Approved</b></p>	<p><b>CO 8283 Seminar in Relational Communication.</b> (3). Three hours seminar. An exploration of the theories and skills of relationship development, maintenance, and repair; as well as the study of relationships and the critical role they play in shaping our lives, and the critical role that communication plays in shaping relationships and relational outcomes. Method of Instruction: S Method of Delivery: F, I, &amp; O Campus: 1 &amp; 5 CIP: 090101 30 Char: Sem. Relational Communication Effective: Spring 2021</p>
<p>Addition +Online/Distance</p> <p><u>CO 8333</u></p>	<p><b>Approved</b></p>	<p><b>CO 8333 Seminar in Media.</b> (3). Three hours seminar. This graduate-level seminar focuses on the intersections of media, culture and society. Method of Instruction: S Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 090199 30 Char: Seminar in Media Effective: Spring 2021</p>
<p>Addition +Online/Distance</p> <p><u>CO 8743</u></p>	<p><b>Approved</b></p>	<p><b>CO 8743 Political Communication.</b> (3). Three hours seminar. An exploration of the communication processes that shape and influence political messages and media coverage of politics and political campaigns. Theoretical and practical concerns of polling, political messages and messaging are included. Method of Instruction: S Method of Delivery: F, I, &amp; O Campus: 1 &amp; 5 CIP: 090904 30 Char: Political Communication Effective: Spring 2021</p>
<p>Addition +Online/Distance</p> <p><u>CO 8753</u></p>	<p><b>Approved</b></p>	<p><b>CO 8753 Special Project in Communication.</b> (3). Three hours lecture. The culmination of the M.A. in Communication Program. It offers students the opportunity to build upon and further develop the research, writing, and analytical thinking skills they acquired over the course of the program. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 090199 30 Char: Special Project in Comm. Repeatable: One time Effective: Spring 2021</p>

Addition +Online/Distance	<u>CO 8823</u>	<b>Approved</b>	<b>CO 8823 Seminar in Crisis Communication.</b> (3). Three hours lecture. The culmination of the M.A. in Communication Program. It offers students the opportunity to build upon and further develop the research, writing, and analytical thinking skills they acquired over the course of the program. Method of Instruction: S Method of Delivery: F & O Campus: 1 & 5 CIP: 090999 30 Char: Seminar in Crisis Comm. Effective: Spring 2021
Addition +Online/Distance	<u>CO 8873</u>	<b>Approved</b>	<b>CO 8873 Managing Messages and Media Relations.</b> (3). Three hours lecture. Focus on the analysis, development, and implementation of messages with a focus on media. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 090999 30 Char: Messages and Media Relations Effective: Spring 2021
+Online/Distance	<u>FLG 2133</u>	<b>Approved</b>	<b>FLG 2133 Approval to Offer Online Campus 5 for German III.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 8 Effective: Spring 2021
+Online/Distance	<u>FLG 2143</u>	<b>Approved</b>	<b>FLG 2143 Approval to Offer Online Campus 5 for German IV.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 8 Effective: Spring 2021
Addition +Online/Distance	<u>GR 8423</u>	<b>Approved</b>	<b>GR 8423 Virtual Field Methods Seminar.</b> (3). (Prerequisite: Consent of instructor). Three hours seminar. Synthesis of geoscience sub-topics through collection and dissemination of local field data and through planned and supervised virtual field trip experiences. Method of Instruction: S Method of Delivery: O Campus: 5 CIP: 400601 30 Char: Virtual Field Methods Seminar Effective: Spring 2021
+Online/Distance	<u>MA 3053</u>	<b>Approved</b>	<b>MA 3053 Foundations of Mathematics.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021

Modification +Online/Distance	MA 3113	<b>Passed Contingent</b>	<b>MA 3113 Introduction to Linear Algebra.</b>
+Online/Distance	MA 8253	<b>Passed Contingent</b>	<b>MA 8253 Operational Mathematics.</b>
+Online/Distance	PHI 3323	<b>Passed Contingent</b>	<b>PHI 3323 Medical Ethics.</b>
+Online/Distance	<u>PPA 9203</u>	<b>Approved</b>	<b>PPA 9203 Approval to Offer Online Campus 5 for Constitutional and Political Framework of Public Administration.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	PS 4464	<b>Passed Contingent</b>	<b>PS 4464 Political Analysis.</b>
+Online/Distance	PS 4613/6613	<b>Passed Contingent</b>	<b>PS 4613/6613 Civil Wars and Intra-State Conflicts.</b>
Modification +Online/Distance	PS 4633/6633	<b>Passed Contingent</b>	<b>PS 4633/6633 Democracy and Democratization.</b>
+Online/Distance	<u>PSY 4733/6733</u>	<b>Approved</b>	<b>PSY 4733/6733 Approval to Offer Online Campus 5 for Memory.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
Modification	<u>SO 2203</u>	<b>Approved</b>	<b>FROM: SO 2203 Cultural and Racial Minorities. (3).</b> (Prerequisite: Three hours in an introductory social science). Three hours lecture. Origins of minority groups and racial attitudes. Biological and cultural concepts of race and minority groups; problems of adjustment in interracial and multiethnic societies. (Same as SO 2203 and AN 2203). <b>TO: SO 2203 Introduction to Race and Ethnicity. (3).</b> (Prerequisite: Three hours in an introductory social science). Three hours lecture. Introduction to the sociological examination of race and ethnicity; overview of theories and methods; exploration of how race and ethnicity impact individual and group identity and social institutions and structures. (Same as SO 2203 and AN 2203). Method of Delivery: F & O 30 Char: Intro to Race & Ethnicity Effective: Fall 2021

+Online/Distance (split level with 4573)	<u>ST 6573</u>	<b>Approved</b>	<b>ST 4573/6573 Approval to Offer Online Campus 5 for Introduction to Mathematical Statistics II.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
Addition +Online/Distance	<u>ST 8123</u>	<b>Approved</b>	<b>ST 8123 Statistical Thinking: Probability Models and Theory of Statistics. (3).</b> (Prerequisite: ST 2733). Three hours Lecture. This course introduces concepts and theory of statistical inference, focuses on how to use data to infer (estimation and testing) about the unknown parameters and to do so in the most optimal way, it also covers basic theory of Bayesian inference. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 270502 30 Char: Statistical Thinking Effective: Spring 2021
Addition +Online/Distance	<u>ST 8133</u>	<b>Approved</b>	<b>ST 8133 Statistical Modeling. (3).</b> (Prerequisite: ST 8123). Three hours lecture. This course introduces statistical modeling in wide variety of situations, modeling univariate data with an appropriate probability distribution, modeling of bivariate and multivariate data using general linear modeling (regression and design models), modeling binary data through logit link function, modelling categorical data. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 270501 30 Char: Statistical Modeling Effective: Spring 2021
Modification +Online/Distance	ST 8913	<b>Passed Contingent</b>	<b>ST 8913 Smoothing Methods in Statistics.</b>
Technical Change	<u>SW 3033</u>	<b>Approved</b>	<b>SW 3033 Approval to Offer Meridian Campus 2 to Seminar in Resilience.</b> Campus: 1, 2, & 5 Effective: Spring 2021
Technical Change	<u>SW 3043</u>	<b>Approved</b>	<b>SW 3043 Approval to Offer Meridian Campus 2 to Military Social Work.</b> Campus: 1 & 2 Effective: Spring 2021



+Online/Distance	<u>SW 4613</u>	<b>Approved</b>	<b>SW 4613 Approval to Offer Online Campus 5 for Child Welfare Services.</b> Method of Delivery: F & O Campus: 1, 2 & 5 Effective: Spring 2021
Technical Change	<u>SW 4653</u>	<b>Approved</b>	<b>SW 4653 Approval to Offer Social Work with Family Violence.</b> Campus: 2 & 5 Effective: Spring 2021

## **BUSINESS**

+Online/Distance	BIS 1523	<b>Tabled</b>	<b>BIS 1523 Web Development I.</b>
+Online/Distance	BIS 2523	<b>Tabled</b>	<b>BIS 2523 Web Development II.</b>
+Online/Distance	BIS 4113/6113	<b>Tabled</b>	<b>BIS 4113/6113 Business Information Systems Security Management.</b>
+Online/Distance	<u>BIS 4523/6523</u>	<b>Approved</b>	<b>BIS 4523/6523 Approval to Offer Online Campus 5 for Business Programming with COBOL.</b> Method of Delivery: F & O Campus: 1, 2 & 5 Effective: Spring 2021
+Online/Distance	<u>BL 3001</u>	<b>Approved</b>	<b>BL 3001 Approval to Offer Online Campus 5 for Innovation Law: You Don't Look Good in Stripes.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>BL 3223</u>	<b>Approved</b>	<b>BL 3223 Approval to Offer Online Campus 5 for The Law of Commercial Transactions.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>EC 3123</u>	<b>Approved</b>	<b>EC 3123 Approval to Offer Online Campus 5 for Intermediate Microeconomics.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>EC 4233</u>	<b>Approved</b>	<b>EC 4233 Approval to Offer Online Campus 5 for Labor Economics.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	EC 4323/6323	<b>Passed Contingent</b>	<b>EC 4323/6323 International Economics.</b>

+Online/Distance	<u>FIN 3203</u>	Approved	<b>FIN 3203 Approval to Offer Online Campus 5 for Financial Statement Analysis.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>FIN 4243</u>	Approved	<b>FIN 4243 Approval to Offer Online Campus 5 for Senior Seminar in Financial Management.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 8 Effective: Spring 2021
Modification +Online/Distance	<u>FIN 4433</u>	Approved	<b>FROM: FIN 4433 Senior Seminar in Portfolio Management.</b> (3). (Prerequisites: Grade of C or Better in FIN 4223 and Grade of C or Better in FIN 4423). Three hours seminar. Analysis of individual investments, creation and management of investment portfolios to achieve specific investor goals, and evaluation of portfolio performance. <b>TO: FIN 4433 Senior Seminar in Portfolio Management.</b> (3). (Prerequisites: Grade of B or Better in FIN 3123 and Grade of B or Better in FIN 4423.) Three hours seminar. Analysis of individual investments, creation and management of investment portfolios to achieve specific investor goals, and evaluation of portfolio performance. Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Fall 2021
Addition +Distance +Meridian	<u>FIN 6453</u> (split level with FIN 4453)	Approved	<b>FIN 4453/6453 Financing the American Dream.</b> (3). Explores differing views of the American Dream and collection of wealth in America. Further, the class studies how those who have collected wealth may use it to help others attain the American Dream. Method of Instruction: C Method of Delivery: F, I, O, & X Campus: 2 & 5 CIP: 520304 30 Char: Financing the American Dream Effective: Spring 2021
Modification +Online/Distance	<u>REF 4153</u>	Approved	<b>REF 4153 Approval to Offer Online Campus 5 for Real Estate Investments.</b> Method of Delivery: F & O Campus: 1, 2, & 5 30 Char: Real Estate Investments Effective: Spring 2021

## EDUCATION

+Online/Distance	<u>COE 4713/6713</u>	Approved	<b>COE 4713/6713 Approval to Offer Online Campus 5 for Issues in Aging.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>COE 8633</u>	Approved	<b>COE 8633 Approval to Offer Online Campus 5 for Psychosocial Rehabilitation.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>COE 8730</u>	Approved	<b>COE 8730 Approval to Offer Online Campus 5 for Internship.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
Modification +Online/Distance	<u>COE 8740</u>	Approved	<b>FROM: COE 8740 Academic Year Field Experience Semester II-Internship. (1-9).</b> (Prerequisite: COE 8150 or its equivalent). Second semester of the supervised academic year field experience in school counseling. (Variable credit). <b>TO: COE 8740 Academic Year Field Experience Semester II-Internship. (1-9).</b> Second semester of the supervised academic year field experience in school counseling. (Variable credit). Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>COE 8773</u>	Approved	<b>COE 8773 Approval to Offer Online Campus 5 for Counseling the Chemically Dependent Client.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>COE 8783</u>	Approved	<b>COE 8783 Approval to Offer Online Campus 5 for Counseling the Chemically Dependent Family.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>COE 8803</u>	Approved	<b>COE 8803 Approval to Offer Online Campus 5 for Crisis Response in Counseling.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021

Technical Change	<u>EDS 4403/6403</u>	<b>Approved</b>	<b>EDS 4403/6403 Evaluation of Learning in Secondary Schools.</b> Unlink the graduate and undergraduate option for this course. Effective: Spring 2021
Modification +Distance	<u>PE 3133</u>	<b>Approved</b>	<b>FROM: PE 3133 Adapted Physical Education.</b> (3). (Prerequisite: Consent of the instructor). Two hours lecture. Two hours laboratory. A study of the psychomotor domain with emphasis on identifying handicapping problems and developing instructional strategies for remediating these problems. <b>TO: PE 3133 Adapted Physical Education.</b> (3). Three hours lecture. A study of the psychomotor domain with emphasis on identifying handicapping problems and developing instructional strategies for remediating these problems. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 Effective: Fall 2021
+Online/Distance	<u>TECH 3623</u>	<b>Approved</b>	<b>TECH 3623 Approval to Offer Online Campus 5 for Designing Technology Training.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>TECH 4443/6443</u>	<b>Approved</b>	<b>TECH 4443/6443 Approval to Offer Online Campus 5 for Design of Instructional Games and Simulations.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
Addition +Online/Distance	<u>TECH 4553/6553</u>	<b>Approved</b>	<b>TECH 4553/6553 Advanced Information Processing.</b> (3). Three hours lecture. This course will examine the principles of computer hardware, software, and operating systems, including installations, diagnostics and troubleshooting techniques. It will also provide an overview of the framework of computer network, including network models, protocols, devices and risk issues associated with network management. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 111099 30 Char: Advanced Info. Processing Effective: Spring 2021

+Online/Distance	<u>TECH 4623</u>	<b>Approved</b>	<b>TECH 4623 Approval to Offer Online Campus 5 for Delivery and Evaluation of Technology Training.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
+Online/Distance	<u>TECH 4683</u>	<b>Approved</b>	<b>TECH 4683 Approval to Offer Online Campus 5 for Senior Seminar in Information Technology Services.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021
Modification +Online/Distance	<u>TECH 4743/6743</u>	<b>Approved</b>	<b>FROM: TECH 4743/6743 Elements of Electronic Desktop Publishing. (3).</b> (Prerequisites: TECH 1273 or TKT 1273 or consent of instructor). Two hours laboratory and two hours lecture. Design applications utilizing electronic desktop publishing technologies. <b>TO: TECH 4743/6743 Elements of Electronic Desktop Publishing. (3).</b> (Prerequisites: TECH 1273 or TKT 1273 or consent of instructor). Three hours lecture. Design applications utilizing electronic desktop publishing technologies. Method of Delivery: C Campus: F & O Effective: Fall 2021
+Online/Distance	<u>TECH 4853/6853</u>	<b>Approved</b>	<b>TECH 4853/6853 Approval to Offer Online Campus 5 for Philosophy and Principles of Vocational-Technical Instruction.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Spring 2021

## ENGINEERING

+Online/Distance	ASE 4523	<b>Tabled</b>	<b>ASE 4523 Aircraft Design II.</b>
+Online/Distance	<u>ASE 4623</u>	<b>Approved</b>	<b>ASE 4623 Approval to Offer Online Campus 5 for Aerospace Structural Design.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 6 Effective: Spring 2021
+Online/Distance	<u>CIIE 2114</u>	<b>Approved</b>	<b>CHE 2114 Approval to Offer Online Campus 5 for Mass Energy Balances.</b> Method of Delivery: F & X Campus: 1, 2, 5, & 6 Effective: Spring 2021

+Online/Distance	<u>CHE 3123</u>	Approved	<b>CHE 3123 Approval to Offer Online Campus 5 for Chemical Engineering Thermodynamics II.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 6 Effective: Spring 2021
Modification +Online/Distance	<u>CHE 3223</u>	Approved	<b>FROM: CHE 3223 Separation Processes. (3).</b> (Prerequisites: C or better in CHE 3203; Credit or registration in CHE 3213 and CHE 3123) Three hours lecture. Fundamentals of separation processes, including distillation, gas, absorption/stripping, liquid-liquid extraction, membrane-based processes. Analysis, evaluation, and synthesis of separation processes for binary and multi-component mixtures. Design and sizing of separation equipment. <b>TO: CHE 3223 Separation Processes. (3).</b> (Prerequisites: C or better in CHE 3203; Credit or registration in CHE 3213 and CHE 3123) Three hours lecture. Fundamentals of separation processes, including distillation, gas, absorption/stripping, liquid-liquid extraction, membrane-based processes. Analysis, evaluation, and synthesis of separation processes for binary/multi-component mixtures. Design and sizing of separation equipment. Method of Delivery: F & O Campus: 1, 2, 5, & 6 Effective: Spring 2021
+Online/Distance	<u>CHE 3413</u>	Approved	<b>CHE 3413 Approval to Offer Online Campus 5 for Engineering Materials.</b> Method of Delivery: F & O Campus: 1, 2, 5, 6, & 8 Effective: Spring 2021
+Online/Distance	<u>CMB 8011</u>	Approved	<b>CMB 8011 Approval to Offer Online Campus 5 for Graduate Seminar.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	<u>ECE 1013</u>	Approved	<b>ECE 1013 Approval to Offer Online Campus 5 for Introduction to ECE Design I.</b> Method of Delivery: F & O Campus: 1, 5, & 6 Effective: Spring 2021

+Online/Distance	<u>ECE 3213</u>	<b>Passed Contingent</b>	<b>ECE 3213 Solid State Electronics.</b>
Modification +Online/Distance	<u>ECE 3313</u>	<b>Passed Contingent</b>	<b>ECE 3313 Electromagnetics I.</b>
+Online/Distance	ECE 3323	<b>Tabled</b>	<b>ECE 3323 Electromagnetics II.</b>
+Online/Distance	ECE 4833/6833	<b>Tabled</b>	<b>ECE 4833/6833 Data Communications and Computer Networks</b>
Addition +Online/Distance	<u>ECE 9100</u>	<b>Approved</b>	<b>ECE 9100 Graduate Seminar. (0).</b> Presentations and discussions by faculty, guest speakers, and graduate students on current topics in the areas of electrical and computer engineering. Must be taken three times before graduation for doctoral degree. Repeatable up to three times. Method of Instruction: S Method of Delivery: F & O Campus: 1 & 5 CIP: 141001 30 Char: Graduate Seminar Repeatable: Three times Grade Mode: Pass/Fail Effective: Spring 2021

Modification +Online/Distance	<u>GE 1911</u>	Approved	<p><b>FROM: GE 1911 Introduction to Engineering.</b> (1). (Prerequisite: Must be engineering freshman or transfer students). Two hours laboratory. Introduction to the engineering disciplines and careers and fundamental engineering principles through problem-based learning, including engineering mechanics, engineering materials, mass balances, heat/fluid transfer, electrical circuits, technical writing and teamwork.</p> <p><b>TO: GE 1911 Introduction to Engineering.</b> (1). (Prerequisite: Engineering freshman, transfer, or dual-enrollment high school school). One hour lecture. Introduction to the various engineering disciplines and careers. Discussion of qualities necessary to be a successful engineering student including learning styles, importance of ethics and the honor code, and the evolution of the engineering profession. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1, 5, &amp; 6 Effective: Fall 2021</p>
+Online/Distance	ME 3113	Passed Contingent	<b>ME 3113 Engineering Analysis.</b>
+Online/Distance	<u>ME 3313</u>	Approved	<p><b>ME 3313 Approval to Offer Online Campus 5 for Heat Transfer.</b> Method of Delivery: F &amp; O Campus: 1, 2, 5, &amp; 6 Effective: Spring 2021</p>
+Online/Distance	ME 3513	Passed Contingent	<b>ME 3513 Thermodynamics I.</b>
Modification +Online/Distance	<u>ME 3523</u>	Approved	<p><b>FROM: ME 3523 Thermodynamics II.</b> (3). (Prerequisite: Grade of C or better in ME 3513 and CH 1223). Three hours lecture. Mixtures of ideal gases; irreversibility and availability; vapor power cycles; gas power cycles; refrigeration cycles; flow through nozzles and turbine blades; combustion; chemical equilibrium.</p> <p><b>TO: ME 3523 Thermodynamics II.</b> (3). (Prerequisite: Grade of C or better in ME 3513 and CH 1223). Three hours lecture. Mixtures of ideal gases; irreversibility and availability; vapor power cycles; gas power cycles; refrigeration and heat pump cycles; flow through nozzles and turbine blades, Psychrometry. Method of Delivery: F &amp; O Campus: 1, 2, 5, &amp; 6 Effective: Spring 2021</p>



+Online/Distance	<u>ME 3613</u>	<b>Approved</b>	<b>ME 3613 Approval to Offer Online Campus 5 for System Dynamics.</b> Method of Delivery: F & O Campus: 1, 2, 5, & 6 Effective: Spring 2021
+Online/Distance	ME 4333	<b>Tabled</b>	<b>ME 4333 Energy Systems Design.</b>
+Online/Distance	<u>ME 4403</u>	<b>Approved</b>	<b>ME 4403 Approval to Offer Online Campus 5 for Machine Design.</b> Method of Delivery: F & O Campus: 1, 5, & 6 Effective: Spring 2021

## FOREST RESOURCES

Modification +Online/Distance	<u>FO 3103</u>	<b>Approved</b>	<b>FROM: FO 3103 Computer Application in Forest Resources. (3).</b> (Prerequisite: Three hours of courses in the College of Forest Resources or consent of instructor). Two hours lecture. Two hours laboratory. Application of computer concepts in forest resources with emphasis in forestry. Practice and demonstration of general and professional software packages used in upper level courses and professional settings. <b>TO: FO 3103 Computer Application in Forest Resources. (3).</b> (Prerequisite: Three hours of courses in College of Forest Resources or consent of instructor). Two hours lecture. Two hours laboratory. Application of computer concepts in forest resources with emphasis in forestry. Practice and demonstration of general and professional software packages used in upper level courses and professional settings. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
+Online/Distance	SBP 3133	<b>Passed Contingent</b>	<b>SBP 3133 Mechanics of Biomaterials.</b>

Modification +Online/Distance	<u>SBP 8213</u>	<b>Approved</b>	<b>FROM: SBP 8213 Advanced Wood Mechanics.</b> (3). (Prerequisite: Consent of Instructor). Two hours lecture. Three hours laboratory. Study of elastic and viscoelastic behavior of wood composites; fracture in wood; stress analysis; current topics in wood mechanics. Mechanics. SBP 8213 Advanced Wood Mechanics. <b>TO: SBP 8213 Advanced Wood Mechanics.</b> (3). (Prerequisite: Consent of Instructor). Two hours lecture. Three hours laboratory. Study of elastic and viscoelastic behavior of wood composites; fracture in wood; stress analysis; current topics in wood mechanics. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2021
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2. Program Proposals by college/school

**ARTS AND SCIENCES**

Addition +Online/Distance	<b>Degree:</b> MA (non-thesis) <b>Major:</b> Communication	<b>Passed</b> <b>Contingent</b>	
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All of the proposals were approved with the exception of the following:

Proposals\*\*

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

*April 16<sup>th</sup>, 2021*  
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 Date