

## A MEMORANDUM

DATE: May 19, 2021

TO: Academic Deans Council

FROM: Dr. Dana Pomykal Franz  
UCCC Chair

RE: Change Notice 11

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 2, 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**

Addition +Meridian +Online/Distance	<u>PLA 2220</u>	<b>Passed Contingent</b>	<b>PLA 2220 Prior Learning Assessment I.</b>
Addition +Meridian +Online/Distance	<u>PLA 3220</u>	<b>Passed Contingent</b>	<b>PLA 3220 Prior Learning Assessment II.</b>

**AGRICULTURE AND LIFE SCIENCES**

Modification +Online/Distance (split level with ABE 4163)	<u>ABE 6163</u>	<b>Approved</b>	<p><b>FROM: ABE 4163/6163 Machinery Management for Agro-Ecosystems. (3).</b> (Prerequisites: ABE 2173 or consent of instructor). Two hours lecture. Two hours laboratory. Selection, sizing and operation machine systems using cost analysis and systems techniques. Emphasis on agricultural machines used in farming; tillage, planting, harvesting, conveying agricultural materials.</p> <p><b>TO: ABE 4163/6163 Machinery Management for Agro-Ecosystems. (3).</b> (Prerequisites: ABE 2173 or consent of instructor). Two hours lecture. Two hours laboratory. Selection, sizing and operation machine systems using cost analysis and systems techniques. Emphasis on agricultural machines used in farming; tillage, planting, harvesting, and conveying agricultural materials.</p> <p>Method of Delivery: F, O, &amp; I Campus: 1, 5, &amp; 6 30 Char: Machinery Mgt Agro-Ecosystems Effective: Summer 2021</p>
Modification +Online/Distance (split level with ABE 4263)	<u>ABE 6263</u>	<b>Approved</b>	<p><b>FROM: ABE 4263/6263 Soil and Water Management. (3).</b> (Prerequisite: ABE 2873. Students with credit in ABE 2263 will not receive credit in this course). Two hours lecture. Three hours laboratory. Introduction to soil and water management principles; elementary hydrology, basic fundamentals of erosion control, surface and subsurface drainage, and water control for irrigation.</p> <p><b>FROM: ABE 4263/6263 Soil and Water Management. (3).</b> (Prerequisite: ABE 2873 or Consent of Instructor). Two hours lecture. Two hours laboratory. Introduction to soil and water management principles; elementary hydrology, erosion control, irrigation, best management practices, and water quality.</p> <p>Method of Delivery: F, O, &amp; X Campus: 1, 5, &amp; 6 Effective: Fall 2021</p>

+Online/Distance <u>ABE 6383</u> (split level with ABE 4383)	<b>Approved</b>	<b>ABE 4383/6383 Approval to Offer Online Campus 5 for Building Construction.</b> Method of Delivery: F, O, I, & X Campus: 1, 5, & 6 Effective: Summer 2021
Modification <u>ABE 6473</u> +Online/Distance    (split level with ABE 4473)	<b>Approved</b>	<b>FROM: ABE 4473/6473 Electrical Applications.</b> (3). Two hours lecture. Two hours laboratory. Fundamental electricity, wiring, and control of agricultural operations. Includes use of computer tools, instruments [sic], safety, and hardware. <b>TO: ABE 4473/6473 Electrical Applications for Agriculture.</b> (3). Two hours lecture. Two hours laboratory. Fundamental electricity, wiring, and control of agricultural operations. Includes use of computer tools, instruments, safety, and hardware. Method of Delivery: F & O Campus: 1, 5, & 6 30 Char: Electrical Applications for Ag Effective: Summer 2021
Modification <u>ADS 4333/6333</u> +Online/Distance	<b>Approved</b>	<b>FROM: ADS 4333/6333 Equine Exercise Physiology.</b> (3). (Prerequisite: ADS 3223). Three hours lecture. Evaluation of research in equine exercise science. Physical, physiologic, metabolic, behavioral and locomotive adaptations of the equine athlete to athletic training. <b>TO: ADS 4333/6333 Equine Exercise Physiology.</b> (3). Three hours lecture. Evaluation of research in equine exercise science. Physical, physiologic, metabolic, behavioral and locomotive adaptations of the equine athlete to athletic training. Method of Delivery: F & O Campus: 1 & 5 Effective: Summer 2021
+Online/Distance <u>AELC 3333</u>	<b>Approved</b>	<b>AELC 3333 Approval to Offer Online Campus 5 for Professional Presentations in Agriculture and Life Sciences.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Summer 2021

<p>Addition +Online/Distance</p> <p><u>AELC 3423</u></p>	<p><b>Approved</b></p>	<p><b>AELC 3423 Graphic Design in Agriculture and Life Sciences.</b> (3). Three hours lecture. An introduction to graphic design software and techniques specific to industries in agriculture and life sciences. Students will use industry-standard software to prepare text and graphics and package them for use in print production and also for use in fabric and textile manufacturing. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 010802 30 Char: Graphic Design in ALS Effective: Summer 2021</p>
<p>Modification +Online/Distance</p> <p><u>AELC 8693</u></p>	<p><b>Approved</b></p>	<p><b>FROM: AELC 8693 Philosophical Foundations of Agriculture and Extension Education.</b> (3). <b>TO: AELC 8693 Philosophical Foundations of Agricultural and Extension Education.</b> (3). Method of Delivery: F, I, &amp; O Campus: 1 &amp; 5 Effective: Summer 2021</p>
<p>Addition +Online/Distance</p> <p><u>AELC 8833</u></p>	<p><b>Approved</b></p>	<p><b>AELC 8833 Instrumentation and Data Collection Procedures in Social Science Research.</b> (3). Three hours lecture. Selection, development, and analysis of instruments and procedures used for collecting research data in the social and life sciences. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 010801 30 Char: Social Science Data Collection Effective: Summer 2021</p>
<p>Addition +Online/Distance</p> <p><u>AELC 8853</u></p>	<p><b>Approved</b></p>	<p><b>AELC 8853 Statistics for Social and Life Sciences in Agriculture.</b> (3). Three hours lecture. Introduction to statistical techniques used to analyze quantitative data in the social and life sciences in agriculture. Method of Instruction: C Method of Delivery: F &amp; O Campus: 1 &amp; 5 CIP: 010801 30 Char: Stats Social Life Sci Ag Effective: Summer 2021</p>

Addition +Online/Distance	<u>AELC 9103</u>	<b>Approved</b>	<b>AELC 9103 Applied Multivariate Data Analysis in AEE.</b> (3). Three hours lecture. Application of multivariate data analysis techniques used in the applied social and life sciences. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 010801 30 Char: App Multivariate Data AEE Effective: Summer 2021
Addition	<u>BCH 8663</u>	<b>Approved</b>	<b>BCH 8663 Proteome and Proteomics.</b> (3). Three hours lecture. This course introduces proteome (the entire complement of proteins in cells) and proteomics which is the large-scale study of proteomes, directed to analyzing protein function in a cellular context. It is designed to cover the fundamental concepts of proteomics and its applications to biomedical research. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 260202 30 Char: Proteome and Proteomics Effective: Summer 2021
+Online/Distance	<u>FDM 3573</u>	<b>Approved</b>	<b>FDM 3573 Approval to Offer Online Campus 5 for Historic Costume.</b> Method of Delivery: F & O Campus: 1, 5, & 8 Effective: Summer 2021
+Online/Distance	<u>FDM 4583/6583</u>	<b>Approved</b>	<b>FDM 4583/6583 Approval to Offer Online Campus 5 for Fashion Entrepreneurship.</b> Method of Delivery: F, O, & X Campus: 1 & 5 Effective: Summer 2021
Addition +Online/Distance	<u>FNH 3123</u>	<b>Approved</b>	<b>FNH 3123 Foundations of Rural Health.</b> (3). Three hours lecture. This course provides a foundation for understanding the ways that social, economic, political, and cultural factors impact health uniquely in rural places and how to affect positive change for health in that context. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 512201 30 Char: Foundations of Rural Health Effective: Summer 2021
+Online/Distance	<u>FNH 8273</u>	<b>Passed Contingent</b>	<b>FNH 8273 Advanced Clinical Nutrition.</b>

Addition	<u>GA 8103</u>	<b>Approved</b>	<b>GA 8103 College Teaching Practicum. (3).</b> (Prerequisite: consent of instructor). Three hours lecture. College Teaching Practicum. Three hours credit for a supervised/mentored teaching experience. Note: Students must also complete the OGS Graduate Teaching Assistant Training Workshop and GTA Micro-Teaching Classroom Simulations Workshop prior to or concurrently with this course. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 139999 30 Char: College Teaching Practicum Effective: Summer 2021
Addition +Online/Distance	<u>PO 8043</u>	<b>Passed Contingent</b>	<b>PO 8043 Poultry Nutrition (Vitamins and Minerals).</b>
+Online/Distance	<u>PSS 1313</u>	<b>Approved</b>	<b>PSS 1313 Approval to Offer Online Campus 5 for Plant Science.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Summer 2021

## ARTS AND SCIENCES

+Online/Distance	<u>BIO 3004</u>	<b>Approved</b>	<b>BIO 3004 Approval to Offer Online Campus 5 for Human Anatomy.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
Addition	<u>BIO 4243/6243</u>	<b>Withdrawn from agenda</b>	<b>BIO 4243/6243 Plant Molecular Biology.</b>
+Online/Distance	<u>BIO 4514/6514</u>	<b>Passed Contingent</b>	<b>BIO 4514/6514 Animal Physiology.</b>
+Online/Distance	<u>CH 4523/6523</u>	<b>Passed Contingent</b>	<b>CH 4523/6423 Organic Chemistry II.</b>
Addition	<u>CH 4911/6911</u>	<b>Passed Contingent</b>	<b>CH 4911/6911 Practical Chemical Laboratory Instruction I.</b>

Addition	<u>CH 8101</u>	<b>Approved</b>	<b>CH 8101 Current Problems in Chemistry.</b> (1). One hour lecture. Introduction to chemistry research and the modern problems that are currently under investigation in the Department of Chemistry. Additional topics, including data management, best laboratory practices, laboratory management, and scientific communication skills will also be discussed to engage and empower new researchers. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 400599 30 Char: Current Problems in Chemistry Effective: Summer 2021
Addition +Online/Distance	<u>CO 8353</u>	<b>Passed Contingent</b>	<b>CO 8353 Seminar in Digital Media.</b>
Addition +Online/Distance	<u>CO 8393</u>	<b>Passed Contingent</b>	<b>CO 8393 Media Law for Leaders and Organizations.</b>
+Online/Distance	<u>CRM 3313</u>	<b>Approved</b>	<b>CRM 3313 Approval to Offer Online Campus 5 for Deviant Behavior.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
Addition	<u>EN 4133/6133</u>	<b>Approved</b>	<b>EN 4133/6133 Feminist Theories.</b> (3). (Prerequisite: SO/GS/AN 1173 or consent of instructor). Three hours lecture. Analysis and application of classical and contemporary feminist theories, exploring the intersections of gender with race, ethnicity, socioeconomic status, sexuality, culture, social institutions, and various social contexts. (Same as SO 4133/6133: Feminist Theories and GS 4133/6133: Feminist Theories). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 451101 30 Char: Feminist Theories Effective: Summer 2021
Modification +Online/Distance	<u>FLF 8103</u>	<b>Approved</b>	<b>FROM: FLF 8103 Seminar in the French Novel of the 20<sup>th</sup> Century.</b> <b>TO: FLF 8103 Seminar in the French Novel of the 20<sup>th</sup> Century.</b> (3). (Prerequisite: Graduate standing). Three hours seminar. Reading and critical evaluation of modern French novels from various literary schools. Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021

+Online/Distance	<u>FLL 1113</u>	<b>Approved</b>	<b>FLL 1113 Approval to Offer Online Campus 5 for Latin I.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
+Online/Distance	<u>FLL 1123</u>	<b>Approved</b>	<b>FLL 1123 Approval to Offer Online Campus 5 for Latin II.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
Addition	<u>FLR 3153</u>	<b>Approved</b>	<b>FLR 3153 Russian V. (3).</b> (Prerequisite FLR 2143 or equivalent). Three hours lecture. An integrated development of skills in Russian grammar, reading, writing, and oral-aural proficiency at the mid-intermediate level. Use of authentic materials and cultural contexts to promote improvement of Russian language proficiency. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 160402 30 Char: Russian V Effective: Summer 2021
Addition	<u>GS 1303</u>	<b>Approved</b>	<b>GS 1303 Introduction to Social Justice Studies. (3).</b> Three hours lecture. Introductory examination of contemporary justice realities in order to understand the dynamics of oppression; linking competing theories of social justice to hierarchies grounded in race, ethnicity, nationality, gender, class, and sexuality, and to particular strategies for social transformation and change. (Same as SO 1303). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 451101 30 Char: Intro to Social Justice Effective: Summer 2021
Addition +Online/Distance	<u>GS 3343</u>	<b>Passed Contingent</b>	<b>GS 3343 Gender, Crime, and Justice.</b>



Addition	<u>GS 4133/6133</u>	<b>Approved</b>	<b>GS 4133/6133 Feminist Theories.</b> (3). (Prerequisite: SO/GS/AN 1173 or consent of instructor). Three hours lecture. Analysis and application of classical and contemporary feminist theories, exploring the intersections of gender with race, ethnicity, socioeconomic status, sexuality, culture, social institutions, and various social contexts. (Same as SO 4133/6133: Feminist Theories and EN 4133/6133: Feminist Theories). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 451101 30 Char: Feminist Theories Effective: Summer 2021
Addition +Online/Distance	<u>MA 2923</u>	<b>Approved</b>	<b>MA 2923 Introduction to Modern Scientific Computing.</b> (3). (Prerequisite: MA 1713 or equivalent). Three hours lecture. Basic programming skills and applications to scientific computing; iteration and recursion; accuracy and efficiency issues; matrix operations; data interpolation; unconstrained optimization; regression analysis; multiple local minima problems. Prior programming experience is not required. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 270303 30 Char: Intro Modern Sci Comput Effective: Summer 2021
+Online/Distance	<u>MA 3513</u>	<b>Passed Contingent</b>	<b>MA 3513 History of Mathematics.</b>
Addition +Online/Distance	<u>MA 6150</u> (split level with MA 4150)	<b>Passed Contingent</b>	<b>MA 4150/6150 Mathematical Foundations of Machine Learning.</b>
+Online/Distance	<u>MA 6573</u> (split level with MA 4573)	<b>Approved</b>	<b>MA 4573/6573 Approval to Offer Online Campus 5 for Introduction to Mathematical Statistics.</b> Method of Delivery: F & O Campus: 1 & 5 Effective: Summer 2021
+Online/Distance	<u>MA 8253</u>	<b>Approved</b>	<b>MA 8253 Approval to Offer Online Campus 5 for Operational Mathematics.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021

Modification +Online/Distance	<u>MA 8273</u>	<b>Approved</b>	<b>FROM: MA 8273 Special Functions. (3).</b> Three hours lecture. Infinite products; asymptotic series; origin and properties of the special functions of mathematical physics. <b>TO: MA 8273 Special Functions. (3).</b> Three hours lecture. Infinite series solutions, origin and properties of the special functions of mathematical physics. Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021
+Online/Distance	<u>MA 8323</u>	<b>Passed Contingent</b>	<b>MA 8323 Ordinary Differential Equations II.</b>
Modification	<u>MS 1112</u>	<b>Approved</b>	<b>FROM: MS 1112 Introduction to ROTC.</b> <b>TO: MS 1112 Introduction to the Army.</b> 30 Char: Introduction to the Army Effective: Spring 2022
Modification	<u>MS 1122</u>	<b>Approved</b>	<b>FROM: MS 1122 Introduction to Leadership.</b> <b>TO: MS 1122 Foundations of Leadership.</b> 30 Char: Foundations of Leadership Method of Instruction: B Method of Delivery: F Effective: Spring 2022
Modification	<u>MS 2113</u>	<b>Approved</b>	<b>FROM: MS 2113 Advanced Leadership.</b> <b>TO: MS 2113 Leadership and Ethics</b> 30 Char: Leadership and Ethics Method of Delivery: F Effective: Spring 2022
Modification	<u>MS 2123</u>	<b>Approved</b>	<b>FROM: MS 2123 Tactics and Officership.</b> <b>TO: MS 2123 Army Doctrine and Decision Making.</b> 30 Char: Army Doctrine/Decision Making Method of Delivery: F Effective: Spring 2022

Modification	<u>MS 3114</u>	Approved	<p><b>FROM: MS 4113 Advanced Military Skills I. (3).</b> (Prerequisites: MS 1112, MS 1122, MS 2112, and MS 2122 or instructor's consent.) Fall semester. Three hours lecture. Two hours laboratory. Detailed instruction on squad offensive and defensive tactics, to include specialized operations. Additional instruction in combat leadership, and operations orders.</p> <p><b>TO: MS 3114 Training Management and Warfighting. (4).</b> (Prerequisites: MS 1112, MS 1122, MS 2112, and MS 2122 or consent of instructor). Fall semester. Three hours lecture. Two hours laboratory. Detailed instruction on squad offensive and defensive tactics, to include specialized operations. Additional instruction in combat leadership, and operations orders.</p> <p>Method of Instruction: B, C, &amp; K  Method of Delivery: F  Campus: 1 &amp; 2  CIP: 280503  30 Char: Training Mgt and Warfighting  Effective: Spring 2022</p>
Modification	<u>MS 3124</u>	Approved	<p><b>FROM: MS 3123 Advanced Military Skills II. (3).</b> (Prerequisite: MS 1112, MS 1122, MS 2112, MS 2122, MS 3113 or instructor's consent.) Spring Semester. Spring Semester. Three hours lecture. Two hours laboratory. Advanced instruction on platoon tactical operations and small unit patrolling. Discussion on the operation and employment of weapons in the platoon.</p> <p><b>TO: MS 3124 Applied Leadership in Small Unit Operations. (4).</b> (Prerequisite: MS 1112, MS 1122, MS 2112, MS 2122, MS 3113 or consent of instructor). Spring Semester. Three hours lecture. Two hours laboratory. Advanced instruction on platoon tactical operations and small unit patrolling. Discussion on the operation and employment of weapons in the platoon.</p> <p>Method of Instruction: B, C, &amp; K  Method of Delivery: F  Campus: 1 &amp; 2  CIP: 280503  30 Char: Leadership in Small Unit Ops  Effective: Spring 2022</p>

Modification	<u>MS 4114</u>	<b>Approved</b>	<b>FROM: MS 4114 Leadership Challenges and Goal Setting</b> <b>TO: MS 4114 The Army Officer.</b> 30 Char: The Army Officer Method of Delivery: F Effective: Spring 2022
Modification	<u>MS 4124</u>	<b>Approved</b>	<b>FROM: MS 4124 Transition to Lieutenant.</b> <b>TO: MS 4124 Company Grade Leadership.</b> 30 Char: Company Grade Leadership. Method of Delivery: F Effective: Spring 2022
+Online/Distance	<u>PS 4303/6303</u>	<b>Passed Contingent</b>	<b>PS 4303/6303 U.S. Foreign Policy.</b>
+Online/Distance	<u>PS 4343/6343</u>	<b>Passed Contingent</b>	<b>PS 4343/6343 International Conflict and Security.</b>
+Online/Distance	<u>PS 4363/6363</u>	<b>Passed Contingent</b>	<b>PS 4363/6363 International Peacekeeping and Post-Conflict Nation.</b>
+Online/Distance	<u>PS 4373/6373</u>	<b>Passed Contingent</b>	<b>PS 4373/6373 International Terrorism.</b>
+Online/Distance	<u>PS 4383/6383</u>	<b>Passed Contingent</b>	<b>PS 4383/6383 National Security Policy.</b>
Addition	<u>PSY 8623</u>	<b>Passed Contingent</b>	<b>PSY 8623 Advanced Social and Developmental Psychology.</b>
Addition	<u>PSY 8643</u>	<b>Approved</b>	<b>PSY 8643 Psycholinguistics. (3).</b> (Prerequisite: PSY 8713 or consent of instructor). Three hours seminar. Seminar covering the field of psycholinguistics, which is the discipline that explores the psychological processes underlying the acquisition, production, and comprehension of language. Method of Instruction: S Method of Delivery: F Campus: 1 CIP: 420301 30 Char: Psycholinguistics Effective: Summer 2021

Addition	<u>PSY 8663</u>	Approved	<p><b>PSY 8663 Individual Differences in Cognition.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours seminar. Seminar examining individual differences in cognition from a historical, theoretical, and research perspective. From both the psychometric and empirical traditions, numerous topics will be explored, including intelligence theory, reasoning, spatial ability, and working memory.</p> <p>Method of Instruction: S  Method of Delivery: F  Campus: 1  CIP: 420301  30 Char: Ind Differences in Cognition  Effective: Summer 2021</p>
Addition	<u>PSY 8673</u>	Approved	<p><b>PSY 8673 Models of Cognition Seminar.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours lecture. Seminar exploring current topics in the modeling of cognitive processes.</p> <p>Method of Instruction: S  Method of Delivery: F  Campus: 1  CIP: 420301  30 Char: Models of Cognition Seminar  Effective: Summer 2021</p>
Modification	<u>PSY 8743</u>	Approved	<p><b>FROM: PSY 8743 Perception and Attention.</b> (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human perception and attention including the underlying neural and psychological mechanisms.</p> <p><b>TO: PSY 8743 Perception and Attention.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human perception and attention including the underlying neural and psychological mechanisms.</p> <p>Method of Delivery: F  Effective: Fall 2021</p>

Modification	<u>PSY 8753</u>	Approved	<p><b>FROM: PSY 8753 Advanced Human Memory.</b> (3). Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human memory from the biology of memory to the neuroscience of memory.</p> <p><b>TO: PSY 8753 Advanced Human Memory.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours lecture. An advanced survey of classic and current research on human memory from the biology of memory to the neuroscience of memory.</p> <p>Method of Delivery: F Effective: Fall 2021</p>
Modification	<u>PSY 8763</u>	Approved	<p><b>FROM: PSY 8763 Expertise and Cognitive Skill Acquisition.</b> (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An advanced survey of the scientific literature on human acquisition of cognitive skills and expertise with a focus on theories that address human performance.</p> <p><b>TO: PSY 8763 Expertise and Cognitive Skill Acquisition.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours lecture. An advanced survey of the scientific literature on human acquisition of cognitive skills and expertise with a focus on theories that address human performance.</p> <p>Effective: Fall 2021</p>
Modification	<u>PSY 8773</u>	Approved	<p><b>FROM: PSY 8773 Distributed Representations in Cognition.</b> (3). (Prerequisite: PSY 8513 or consent of instructor). Three hours lecture. An introduction to computational modeling of cognition with a focus on computational models that use of distributed representations.</p> <p><b>TO: PSY 8773 Computational Cognitive Neuroscience.</b> (3). (Prerequisite: PSY 8713 or consent of instructor). Three hours lecture. An introduction to computational modeling of cognition with a focus on computational models that demonstrate the use of distributed representations in the brain.</p> <p>30 Char: Computational Cog Neuro Method of Delivery: F Effective: Fall 2021</p>

Addition	<u>SO 1303</u>	<b>Approved</b>	<b>SO 1303 Introduction to Social Justice Studies.</b> (3). Three hours lecture. Introductory examination of contemporary justice realities in order to understand the dynamics of oppression; linking competing theories of social justice to hierarchies grounded in race, ethnicity, nationality, gender, class, and sexuality, and to particular strategies for social transformation and change. (Same as GS 1303). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 451101 30 Char: Intro to Social Justice Effective: Summer 2021
Addition	<u>SO 4133/6133</u>	<b>Approved</b>	<b>SO 4133/6133 Feminist Theories.</b> (3). (Prerequisite: SO/GS/AN 1173 or consent of instructor). Three hours lecture. Analysis and application of classical and contemporary feminist theories, exploring the intersections of gender with race, ethnicity, socioeconomic status, sexuality, culture, social institutions, and various social contexts. (Same as EN 4133/6133: Feminist Theories and GS 4133/6133: Feminist Theories). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 451101 30 Char: Feminist Theories Effective: Summer 2021
+Online/Distance	<u>ST 6213</u> (split level with ST 4213)	<b>Passed Contingent</b>	<b>ST 4213/6213 Nonparametric Methods.</b>
Addition +Online/Distance	<u>ST 8080</u>	<b>Passed Contingent</b>	<b>ST 8080 Directed Project in Data Science.</b>
+Online/Distance	<u>ST 8253</u>	<b>Approved</b>	<b>ST 8253 Approval to Offer Online Campus 5 for Regression Analysis.</b> Method of Delivery: F & O Campus: 1, 2, & 5 Effective: Summer 2021

Modification +Online/Distance	<u>ST 8913</u>	<b>Approved</b>	<b>FROM: ST 8913 Recent Developments in Statistics.</b> (3). (Prerequisite: Consent of instructor). New results in statistical theory and/or statistical methodology; advanced work organized around topics not usually considered in the other courses. <b>TO: ST 8913 Smoothing Methods in Statistics.</b> (3). (Prerequisite: ST 6573 or ST 8123). Three hours lecture. Basic ideas of nonparametric estimation, Kernel-based smoothing methods of univariate density and regression estimation, mathematical analysis of kernel smoothing, bias reduction, optimal and data-based bandwidth choices, estimations of functions related to density and regression functions. Method of Delivery: F & O Campus: 1 & 5 30 Char: Smoothing Methods Statistics Effective: Fall 2021
Addition +Online/Distance	<u>ST 8923</u>	<b>Passed Contingent</b>	<b>ST 8923 Times Series.</b>

2. Program Proposals by college/school

**AGRICULTURE AND LIFE SCIENCES**

Modification	<b>Degree:</b> PhD <b>Major:</b> Agricultural Science <b>Concentrations:</b> Agricultural and Extension Education	<b>Approved</b>	Approved by Graduate Council. See proposal for a list of revisions.  Effective: Fall 2021
Modification	<b>Degree:</b> BS <b>Major:</b> Agricultural Education, Leadership, and Communication <b>Concentrations:</b> Agricultural Education, Agricultural Leadership, and Agricultural Communications	<b>Approved</b>	See proposal for list of revisions.  Effective: Fall 2021
Modification	<b>Degree:</b> MS <b>Major:</b> Agricultural and Extension Education <b>Concentrations:</b> Community and Extension Education, Teaching and Learning, Agricultural Teacher Licensure	<b>Approved</b>	Approved by Graduate Council. See proposal for list of revisions.  Effective: Fall 2021



Modification +Distance	<b>Degree:</b> Minor <b>Major:</b> Environment and Sustainability	<b>Approved</b>	See proposal for list of revisions. Effective: Fall 2021
Modification +Distance	<b>Degree:</b> Certificate <b>Major:</b> Environment and Sustainability	<b>Approved</b>	See proposal for list of revisions. Effective: Fall 2021
Modification	<b>Degree:</b> MAG <b>Major:</b> Agriculture <b>Concentration:</b> Animal and Dairy Science	<b>Approved</b>	Approved by Graduate Council. See proposal for list of revisions. Effective: Fall 2021
Modification	<b>Degree:</b> MS <b>Major:</b> Agriculture <b>Concentration:</b> Animal Science	<b>Approved</b>	Approved by Graduate Council. See proposal for list of revisions. Effective: Fall 2021
Modification +Online/Distance	<b>Degree:</b> MS <b>Major:</b> Agriculture <b>Concentration:</b> Engineering Technology	<b>Tabled</b>	

## ARTS & SCIENCES

Modification	<b>Degree:</b> Minor <b>Major:</b> African American Studies	<b>Passed Contingent</b>	
Modification	<b>Degree:</b> Minor <b>Major:</b> Organizational Leader Development	<b>Approved</b>	See proposal for list of revisions. Effective: Spring 2022


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