

Provost & Executive
Vice President

APR 09 2018

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DOC.# 30997

A MEMORANDUM

DATE: April 5, 2018
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 18, 2018 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

AGRICULTURE AND LIFE SCIENCES

Modification <u>ABE 4843/6843</u>	Approved	<p>FROM: ABE 4844/6844 Sustainable Communities. (4). Three hours lecture. Two hours laboratory/studio. Theory and practices that minimize resource use and pollutant production in the human landscape (same as LA 4844/6844).</p> <p>TO: ABE 4843/6843 Sustainable Communities. (3). Three hours lecture. Theory and practices that minimize resource use and pollutant production in the human landscape (same as LA 4843/6843).</p> <p>Method of Instruction: C Method of Delivery: F & X Campus: 1 & 5 CIP: 040601 30 Char: Sustainable Communities Effective: Spring 2018</p>
Technical Change <u>ADS 2111</u>	Approved	<p>FROM: ADS 2111 Animal Science Career Planning. (1). (Prerequisites: ADS 1111, sophomore or junior standing). One hour lecture. Development of life skills with focus on career preparation for animal and dairy sciences' industries.</p> <p>TO: ADS 2111 Animal Science Career Planning. (1). (Prerequisites: ADS 1111). One hour lecture. Development of life skills with focus on career preparation for animal and dairy sciences' industries.</p> <p>Effective: Spring 2018</p>
Technical Change <u>ADS 3221</u>	Approved	<p>FROM: ADS 3221 Practices in Horse Care and Management. (1). (Prerequisite or Co-requisite: ADS 1113, ADS 1121 and ADS 3223 or concurrently enrolled in ADS 3223). Two hours laboratory. Management practices for horses. The handling and care practices applied during various stages in a horse's life.</p> <p>TO: ADS 3221 Practices in Horse Care and Management. (1). (Prerequisite or Co-requisite: ADS 3223). Two hours laboratory. Management practices for horses. The handling and care practices applied during various stages in a horse's life.</p> <p>Effective: Spring 2018</p>

Technical Change	<u>ADS 3223</u>	Approved	<p>FROM: ADS 3223 Horse Management. (3). (Prerequisites: ADS 1113). Three hours lecture. Breeding, feeding, management, and training of the horse.</p> <p>TO: ADS 3223 Horse Management. (3). (Prerequisites: ADS 1113 and ADS 1121 or ADS 1114). Three hours lecture. Breeding, feeding, management, and training of the horse. Effective: Spring 2018</p>
Technical Change	<u>ADS 3312</u>	Approved	<p>FROM: ADS 3312 Livestock Management Practices. (2). (Prerequisites: ADS 1113 and ADS 1121). Four hours laboratory. Modern techniques used in proper vocational management of beef cattle, dairy cattle, sheep, swine and horses.</p> <p>TO: ADS 3312 Livestock Management Practices. (2). (Prerequisites: ADS 1113 and ADS 1121 or ADS 1114). Four hours laboratory. Modern techniques used in proper vocational management of beef cattle, dairy cattle, sheep, swine and horses. Effective: Spring 2018</p>
Technical Change	<u>ADS 3314</u>	Approved	<p>FROM: ADS 3314 Introduction to Meat Science. (4). (Prerequisites: ADS 1114 or FNH 1103). Three hour lecture. Two hours laboratory. Introduction to survey of the muscle food industry including history, production of meat including harvesting, inspection evaluation and fabrication, storage and value added manufacturing of meat. (Same as FNH 3314).</p> <p>TO: ADS 3314 Introduction to Meat Science. (4). (Prerequisites: ADS 1113, ADS 1114 or FNH 1103). Three hour lecture. Two hours laboratory. Introduction to survey of the muscle food industry including history, production of meat including harvesting, inspection evaluation and fabrication, storage and value added manufacturing of meat. (Same as FNH 3314). Effective: Spring 2018</p>

Technical Change	<u>ADS 4111/6111</u>	Approved	<p>FROM: ADS 4111/6111 Swine Production and Management Laboratory. (1). (Prerequisites: ADS 1113 and ADS 1121, prior credit or concurrent enrollment in ADS 4113, or consent of instructor). Two hours laboratory. Operational and management practices for further understanding of and skills for modern swine production industry.</p> <p>TO: ADS 4111/6111 Swine Production and Management Laboratory. (1) (Prerequisite or Co-requisite: ADS 4113). Two hours laboratory. Operational and management practices for further understanding of and skills for modern swine production industry.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>ADS 4113/6113</u>	Approved	<p>FROM: ADS 4113/6113 Swine Science. (3). Fall semester. (Prerequisites: ADS 1113 and ADS 1121). Three hours lecture. Feeding, management, breeding, production, and marketing of swine.</p> <p>TO: ADS 4113/6113 Swine Science. (3). Fall semester. (Prerequisites: ADS 1113 and ADS 1121 or ADS 1114). Three hours lecture. Feeding, management, breeding, production, and marketing of swine.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>ADS 4223/6223</u>	Approved	<p>FROM: ADS 4223/6223 Goat and Sheep Production. (3). (Prerequisite: Either ADS 1113 and ADS 1121, or consent of instructor.) Three hours lecture. Management and marketing of goats and sheep in production enterprises.</p> <p>TO: ADS 4223/6223 Goad and Sheep Production. (3). (Prerequisite: ADS 1113 and ADS 1121 or ADS 1114). Three hours lecture. Management and marketing of goats and sheep in production enterprises.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>ADS 4321/6321</u>	Approved	<p>FROM: ADS 4321/6321 Beef Cattle Laboratory. (1). (Prerequisites: ADS 1113, ADS 1121, and ADS 4323/6323 or concurrently enrolled in ADS 4323/6323). Two hours laboratory. Management practices for beef cattle operations.</p> <p>TO: ADS 4321/6321 Beef Cattle Laboratory. (1). (Prerequisite or Co-requisite: ADS 4323/6323). Two hours laboratory. Management practices for beef cattle operations.</p> <p>Effective: Spring 2018</p>

Technical Change	<u>ADS 4323/6323</u>	Approved	FROM: ADS 4323/6323 Beef Cattle Science. (3). (Prerequisites: ADS 1113 and ADS 1121). Three hours lecture. Breeding, feeding, management, and marketing of beef cattle. TO: ADS 4323/6323 Beef Cattle Science. (3). (Prerequisites: ADS 1113 and ADS 1121 or ADS 1114). Three hours lecture. Breeding, feeding, management, and marketing of beef cattle. Effective: Spring 2018
Technical Change	<u>ADS 4813/6813</u>	Approved	FROM: ADS 4813/6813 Dairy Farm Management. (3). (Prerequisites: ADS 1113 and ADS 1121). Three hours lecture. Planning and integrating dairy farm operations; management principles applied to dairy herd operations. TO: ADS 4813/6813 Dairy Farm Management. (3). (Prerequisites: ADS 1113 and ADS 1121 or ADS 1114). Three hours lecture. Planning and integrating dairy farm operations; management principles applied to dairy herd operations. Effective: Spring 2018
Addition	<u>AEC 4803/6803</u>	Approved	AEC 4803/6803 Applied Quantitative Research. (3). (Prerequisites: EC 3123, AEC 4223, and AELC 3203, or consent of instructor). Three hours lecture. Produce an original research paper. Quantitative research methods and their applications. Writing for academic and professional audiences. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 010103 30 Char: Applied Quantitative Research Effective: Spring 2018
Modification	<u>FDM 1533</u>	Passed Contingent	FDM 1533 Apparel Construction.
Addition	<u>FDM 2153</u>	Passed Contingent	FDM 2153 Fashion Apparel Analysis.
Addition	<u>FDM 2333</u>	Passed Contingent	FDM 2333 Intro to Buying and Management.
Modification	<u>FDM 2593</u>	Passed Contingent	FDM 2593 Product Development II.
Addition	<u>FDM 3221</u>	Passed Contingent	FDM 3221 Internship Preparation.

Modification	<u>FDM 3553</u>	Passed Contingent	FDM 3553 Fashion Retail Pricing and Inventory Management.
Modification	<u>FDM 4363/6363</u>	Passed Contingent	FDM 4363/6363 Draping.
Addition	<u>FDM 4424/6424</u>	Passed Contingent	FDM 4424/6424 Teaching Methods in Agricultural and Human Sciences.
Modification	<u>FDM 4513/6513</u>	Passed Contingent	FDM 4513/6513 Fashion Consumer Behavior.
Modification	<u>FDM 4603/6603</u>	Passed Contingent	FDM 4603/6603 Global Sourcing in the Textile and Apparel Industry.
Modification	<u>FDM 4693/6693</u>	Passed Contingent	FDM 4693/6693 Digital Fashion Retailing.
Addition +Distance	<u>HDFS 2123</u>	Approved	HDFS 2123 Perspectives on Child Maltreatment and Child Advocacy. (3). Three hours lecture. This course is the introductory course for child advocacy studies. This course covers the history, comparative perspectives, legal framework, reporting, identification and effects of child maltreatment and professional/community responses to child maltreatment. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 190706 30 Char: Persp Child Maltreat/Advocacy Effective: Spring 2018
+Distance	<u>HDFS 3813</u>	Approved	HDFS 3813 Approval to Offer Online Campus 5 for Lifespan Theory. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
+Distance	<u>HDFS 8813</u>	Approved	HDFS 8813 Approval to Offer Online Campus 5 Seminar in Human Development and Family Science. Method of Instruction: S Method of Delivery: F, 1 & O Campus: 1 & 5 Effective: Spring 2018

Modification	<u>LA 4843/6843</u>	Approved	<p>FROM: LA 4844/6844 Sustainable Communities. (4). Three hours lecture. Two hours laboratory/studio. Theory and practices that minimize resource use and pollutant production in the human landscape (same as ABE 4844/6844).</p> <p>TO: LA 4843/6843 Sustainable Communities. (3). Three hours lecture. Theory and practices that minimize resource use and pollutant production in the human landscape (same as ABE 4843/6843).</p> <p>Method of Instruction: C Method of Delivery: F & X Campus: 1 & 5 CIP: 303301 30 Char: Sustainable Communities Effective: Spring 2018</p>
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ARTS AND SCIENCES

Technical Change	<u>CO 1003</u>	Approved	<p>FROM: CO 1003 Fundamentals of Public Speaking. (3). Three hours lecture. The psychological processes and adjustments necessary in preparing, organizing, wording, and delivering effective speeches. Honors section available.</p> <p>TO: CO 1003 Fundamentals of Public Speaking. (3). Three hours lecture. The psychological processes and adjustments necessary in preparing, organizing, wording, and delivering effective speeches. Honors section available. Students may not receive credit for both <u>CO 1003</u> and <u>CO 1013</u>.</p> <p>Effective: Spring 2018</p>
Technical Change	<u>CO 1013</u>	Approved	<p>FROM: CO 1013 Introduction to Communication. (3). Three hours lecture. To sharpen the student's awareness and to facilitate growth in the human interaction process across a variety of communication situations.</p> <p>TO: CO 1013 Introduction to Communication. (3). Three hours lecture. To sharpen the student's awareness and to facilitate growth in the human interaction process across a variety of communication situations. Students may not receive credit for both <u>CO 1003</u> and <u>CO 1013</u>.</p> <p>Effective: Spring 2018</p>

+Distance	<u>EN 2203</u>	Approved	EN 2203 Approval to Offer Online Campus 5 for Introduction to Literature. Method of Instruction: C Method of Delivery: F & O Campus: 1, 2 & 5 Effective: Spring 2018
+Distance	<u>GR 4643/6643</u>	Approved	GR 4643/6643 Approval to Offer Online Campus 5 for Physical Climatology. Method of Instruction: C Method of Delivery: O & F Campus: 1 & 5 Effective: Spring 2018
+Distance	<u>GR 4963/6963</u>	Approved	GR 4963/6963 Approval to Offer Online Campus 5 for Mesoscale Meteorology. Method of Instruction: C Method of Delivery: O & F Campus: 1 & 5 Effective: Spring 2018
Modification	<u>GR 8333</u>	Approved	FROM: GR 8333 Field Techniques in Remote Sensing. (3). (Prerequisite: Either GR 4333/6333, ECE 4423/6423 or FO 4452/6452 or consent of instructor). Three hours lecture. Field spectroscopy or proximal sensing; Experiment design and data collection using in situ sensor; Data analysis, model calibration, and validation to quantify biophysical parameters. TO: GR 8333 Field Techniques in Remote Sensing. (3). (Prerequisite: Either GR 4333/6333, ECE 4423/6423 or FO 4452/6452 or consent of instructor). Two hours lecture and two hours laboratory. Field spectroscopy or proximal sensing; experimental design and data collection using in situ sensors; data analysis, model calibration, and validation for quantifying biophysical parameters. Method of Instruction: B Method of Delivery: F Campus: 1 CIP: 450702 30 Char: Field Remote Sensing Effective: Spring 2018
Technical Change +Meridian	<u>HI 3333</u>	Approved	HI 3333 Approval to Offer Campus 2 Meridian for Mississippi History. Campus: 1, 2, & 5 Effective: Spring 2018

Addition	<u>PPA 8183</u>	Approved	PPA 8183 Local Government Finance. (3). Three hours lecture. Local government finance principles including revenue policy and administration, budgeting, and financial management at the subnational level. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 440401 30 Char: Local Government Finance Effective: Spring 2018
Technical Change +Meridian	<u>SO 4503</u>	Approved	SO 4503 Approval to offer Campus 2 Meridian for Gender and Work. Campus: 1 & 2 Effective: Spring 2018
Addition +Distance	<u>SW 4653</u>	Approved	SW 4653 Social Work with Family Violence. (3). Three hours lecture. A study of social workers' roles in responding to family violence, including societal context, family dynamics, extent, precursors, consequences, treatment, and prevention of family violence. Method of Instruction: C Method of Delivery: O Campus: 5 CIP: 440701 30 Char: Social Work Family Violence Effective: Spring 2018

BUSINESS

+Distance	<u>BIS 3233</u>	Approved	BIS 3233 Approval to Offer Online Campus 5 for Management Information Systems. Method of Instruction: C Method of Delivery: F, I & O Campus: 1, 2 & 5 Effective: Spring 2018
Addition +Distance	<u>BQA 4423/6423</u>	Passed Contingent	BQA 4423/6423 Business Decision Analysis.
+Distance	<u>BUS 4853</u>	Approved	BUS 4853 Approval to Offer Online Campus 5 for Business Policy. Method of Instruction: C Method of Delivery: F & O Campus: 1, 2, 5 & 8 Effective: Spring 2018

EDUCATION

Modification +Distance	<u>EDA 8223</u>	Approved	EDA 8223 Seminar in Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
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Modification +Distance	<u>EDA 8283</u>	Approved	EDA 8283 Educational Leadership. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>EDA 8353</u>	Approved	EDA 8353 Applications of Theory to Educational Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>EDA 8383</u>	Approved	EDA 8383 Ethical Decision Making in Educational Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Deletion	<u>EP 3663</u>	Approved	EP 3663 Personal Fitness Training. Effective: Spring 2018
Deletion	<u>EP 4210</u>	Approved	EP 4210 Health Fitness Studies Internship. Effective: Spring 2018
Deletion	<u>EP 4803</u>	Approved	EP 4803 Professional Seminar in Exercise Science. Effective: Spring 2018
Deletion	<u>EP 8323</u>	Approved	EP 8323 Science and Practice in Cardiopulmonary Rehabilitation. Effective: Spring 2018
Deletion	<u>EP 8423</u>	Approved	EP 8423 Graded Exercise Testing. Effective: Spring 2018
Modification +Distance	<u>HED 8223</u>	Approved	HED 8223 Seminar in Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>HED 8283</u>	Approved	HED 8283 Educational Leadership. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>HED 8353</u>	Approved	HED 8353 Applications of Theory to Educational Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>HED 8383</u>	Approved	HED 8383 Ethical Decision Making in Educational Administration. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Modification +Distance	<u>HED 8523</u>	Approved	HED 8523 Student Development Theory. Method of Delivery: F & O Campus: 1 & 5 Effective: Spring 2018
Deletion	<u>KI 3633</u>	Approved	KI 3633 Rehabilitation Techniques in Sport. Effective: Spring 2018

Modification +Distance	<u>PE 8113</u>	Passed Contingent	PE 8113 Curriculum Construction in Physical Education.
Modification	<u>TKI 3223</u>	Approved	<p>FROM: TKI 3223 Industrial Materials. (3). (Prerequisite: <u>CH 1043</u> or higher). Two hours lecture, two hours laboratory. An investigation of the mechanical/characteristic properties of industrial materials including wood, polymers and composites. The influence of these properties on manufacturing and product service requirements.</p> <p>TO: TKI 3223 Industrial Materials. (3). (Prerequisite: CH 1043 or higher). Three hours lecture. An investigation of the mechanical/characteristic properties of industrial materials including wood, polymers and composites. The influence of these properties on manufacturing and product service requirements.</p> <p>Method of Instruction: C Method of Delivery: F & X Campus: 1 & 5 CIP: 150612 30 Char: Ind Materials Effective: Spring 2018</p>

ENGINEERING

Addition +Distance	<u>CE 4933/ 6933</u>	Passed Contingent	CE 4933/6933 An Introduction to the Finite Element Method.
Modification	<u>EM 4123/6123</u>	Passed Contingent	EM 4123/6123 An Introduction to the Finite Element Method.
Addition +Distance	<u>ENE 8003</u>	Approved	<p>ENE 8003 Foundations in Engineering Education. (3). (Prerequisite: Graduate standing). Three hours lecture. An examination of engineering education principles through relevant literature and current topics. Focus on theories of engineering education learning and design.</p> <p>Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 149999 30 Char: Foundations in Engineering Edu Effective: Spring 2018</p>

<p>Addition +Distance</p> <p><u>ENE 8303</u></p>	<p>Approved</p>	<p>ENE 8303 Pedagogy & Assessment in Engineering Education. (3). (Prerequisite: graduate standing and consent of the instructor). Three hours lecture. Assessment issues and skills important for engineering faculty, including strengths and weakness of a variety of quantitative and qualitative assessment strategies. Assessment in course design, ABET engineering accreditation criteria and procedures. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 149999 30 Char: Pedagogy & Assessment Eng Ed Effective: Spring 2018</p>
<p>Addition +Distance</p> <p><u>ENE 8703</u></p>	<p>Approved</p>	<p>ENE 8703 Design in Engineering Education & Practice. (3). (Prerequisites: ENE 8003 and consent of the instructor). Three hours lecture. An examination of the nature of design and relative cognitive theories that aid in understanding how people learn and do design. Method of Instruction: C Method of Delivery: F & O Campus: 1 & 5 CIP: 149999 30 Char: Design in Eng Ed & Practice Effective: Spring 2018</p>
<p>Technical Change</p> <p><u>ME 1111</u></p>	<p>Approved</p>	<p>FROM: ME 1111 Introduction to Mechanical Engineering. (3). (Prerequisite: Freshman standing or consent of instructor). One hour lecture. Introduction to the mechanical engineering curriculum, the profession, and career opportunities. Historical perspective; the support role of the department, college, university; student roles and responsibilities. TO: ME 1111 Introduction to Mechanical Engineering. (3). (Prerequisite: ACT Math subscore 26, or grade of C or better in MA 1323). One hour lecture. Introduction to the mechanical engineering curriculum, the profession, and career opportunities. The role of the department, college, university; student roles and responsibilities. Introductory concepts. Effective: Spring 2018</p>

Addition	<u>PTE 1101</u>	Approved	<p>PTE 1101 Introduction to Petroleum Engineering. (1). Overview and history of the petroleum industry and petroleum engineering; nature of oil and gas reservoirs, exploration and drilling, formation evaluation, well completions and production, surface facilities, reservoir mechanics, improved oil recovery; impact of ethical, societal, environmental considerations; career development resources including professional society participation. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 142501 30 Char: Intro to Petroleum Engineering Effective: Spring 2018</p>
Technical Change	<u>PTE 3912</u>	Approved	<p>FROM: PTE 3912 Petroleum Engineering Lab 2. (2). Prerequisite: PTE 3903 and PTE 3902). Four hours laboratory. Laboratory experiments, statistical analysis, and report writing in rock properties and drilling and completion and petroleum reservoir fluid mechanics. TO: PTE 3912 Petroleum Engineering Lab 2. (3). (Prerequisite: Credit or registration in PTE 3903). Four hours laboratory. Laboratory measurement of the properties of reservoir fluids at different pressures and temperatures. Effective: Spring 2018</p>
Addition	<u>PTE 4983</u>	Approved	<p>PTE 4983 Petroleum Engineering Capstone Design. (3). (Prerequisites: PTE 3963, PTE 3973, PTE 4913, PTE 4953; Co-requisites: PTE 4923, PTE 4963, PTE 4993). Three hours lecture. Design projects characteristic of petroleum engineering including consideration of cost, design optimization, codes and standards, and professional ethics. Course includes reporting through oral and written communications. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 142501 30 Char: Petroleum Engr Capstone Design Effective: Spring 2018</p>

FOREST RESOURCES

Addition <u>NREC 4573</u>	Approved	NREC 4573 Ecology of Managed Forests. (3). Three hours lecture. Examination of the ecological factors that influence silvicultural practice in North America. (Same as FO 4573). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 030502 30 Char: Ecology of Managed Forests Effective: Spring 2018
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VETERINARY SCIENCE

Addition <u>CVM 5382</u>	Approved	CVM 5382 Cytology Elective. (2). The students will learn how to systematically review different cytology samples and will be exposed to many examples of cases submitted to the College of Veterinary Medicine diagnostic laboratory. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 512401 30 Char: Cytology Elective Effective: Spring 2018
Addition <u>CVM 5882</u>	Approved	CVM 5882 Small Animal Gastroenterology. (2). (Prerequisite: Enrollment in Phase II of the DVM curriculum or instructor consent). Two hours lecture. Through lectures and case-based discussions and assignments, this elective course will provide in-depth understanding of many gastrointestinal, hepatic, and pancreatic disorders in small animal patients. (Same as CVM 6882). Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 600220 30 Char: Small Animal Gastroenterology Effective: Spring 2018

Addition	<u>CVM 6882</u>	Approved	CVM 6882 Small Animal Gastroenterology. (2). (Prerequisite: Enrollment in graduate program). Two hours lecture. Through lectures and case-based discussions and assignments, this elective course will provide in-depth understanding of many gastrointestinal, hepatic, and pancreatic disorders in small animal patients. Same as CVM 5882. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 600220 30 Char: Small Animal Gastroenterology Effective: Spring 2018
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2. Program Proposals by college/school:

AGRICULTURE AND LIFE SCIENCES

Modification	Degree: BLA Major: Landscape Architecture	Approved	See proposal for list of revisions Effective: Fall 2018
Modification	Degree: BS Major: Fashion Design & Merchandising Concentrations: Design & Product Development; Merchandising	Passed Contingent	
Modification	Degree: BS Major: Human Development and Family Science	Approved	See proposal for list of revisions Effective: Fall 2018
Modification	Degree: Minor Major: Gerontology	Approved	See proposal for list of revisions Effective: Fall 2018

ARTS AND SCIENCES

Modification	Degree: BS Major: Geosciences Concentrations: Professional Geology; Geography: Environmental Geoscience: Broadcast Meteorology/Climatology, Professional Meteorology/Climatology, Geographic Information Systems	Passed Contingent	
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Modification	Degree: Certificate Major: Broadcast and Operational Meteorology	Approved	See proposal for list of revisions Effective: Fall 2018
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BUSINESS

+Distance	Degree: BBA Major: Business Administration	Approved	IHL approved the addition of distance to the BBA at the January 2018 IHL meeting. Effective: Fall 2018
Addition	Degree: Minor Major: Business Analytics	Approved	Addition of minor Effective: Fall 2018


ENGINEERING

Modification	Degree: BS Major: Computer Engineering	Approved	Modified graduation GPA requirements Effective: Fall 2018
Modification	Degree: BS Major: Electrical Engineering	Approved	Modified graduation GPA requirements Effective: Fall 2018
Modification	Degree: Ph.D. Major: Engineering Concentration: Engineering Education	Approved	Forwarded to Graduate Council for review
Modification	Degree: BS Major: Petroleum Engineering	Approved	See proposal for list of revisions Effective: Fall 2018

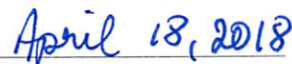
FOREST RESOURCES

Modification	Degree: BS Major: Forestry Concentrations: Wildlife Management; Urban Forestry	Approved	See proposal for list of revisions Effective: Fall 2018
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All of the proposals were approved with the exception of the following:
Proposals**



Dr. Peter L. Ryan
Associate Provost for Academic Affairs



Date