

College of Agricultural Sciences and Natural Resources
Curriculum Committee
Summary of Actions
Date: January 12, 2018

Faculty Action¹

Courses (new, revisions, deletions, ACE certification and recertification)

Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
FORS 485. Current Issues in Forensic Science	Change ACE 10) FORS 485. Current Issues in Forensic Science (3 cr II) Lec 3. Prereq: FORS 400/L or FORS 401/L and FORS 408, or instructor permission. Application and integration of principles to address emerging issues involving forensic science.	1/12/18	
ASCI 949. Biochemistry of Nutrition	Change ASCI 949. Biochemistry of Nutrition (BIOC 949, BIOS 949, NUTRI 949) (3 cr I) Lec 3. Prereq: BIOC 832 or *839, or permission Offered odd-numbered calendar years. Interrelationships of nutrients, nutritional state and metabolic processes. Energy metabolism, integration of nutrition and metabolism and nutritional regulation of gene function.	1/12/18	

<p>ENTO 818. Insect Identification and Natural History</p>	<p>Change ENTO 818. Insect Identification and Natural History (4 cr III II) Lec 4. Prereq: Introductory course in entomology. ENTO *818 is offered in summer session on the Internet via the World Wide Web (www). Credit toward the degree may not be earned in both ENTO 800 and ENTO *818. Biology and identification of major insect orders, families, classification, and ecology.</p>	<p>1/12/18</p>	
<p>AGRO 460/860. Soil Microbiology</p>	<p>Change AGRO 460/860. Soil Microbiology (BIOS 447/847 460/860, NRES 460/860, SOIL 460) (3 cr II) Lec 3. Prereq: One semester microbiology; one semester biochemistry or organic chemistry. Soil from a microbe's perspective-growth, activity and survival strategies; principles governing methods to study microorganisms and biochemical processes in soil; mechanisms controlling organic matter cycling and stabilization with reference to C, N, S, and P; microbial interactions with plants and animals; and agronomic and environmental applications of soil microorganisms.</p>	<p>1/12/18</p>	
<p>FORS 415/815 Forensic Toxicology</p>	<p>New course FORS 415/815 Forensic Toxicology (3 cr I) Lec 3. Prereq: CHEM 252/254; BIOC 321 (concurrent) Provides a comprehensive understanding of the principles of toxicology, pharmacokinetics, metabolism,</p>	<p>1/12/18</p>	

	analytical methods and instrumentation relative to forensic science.		
AECN 818/918. Behavioral and Experiemental Economics	<p>New course AECN 818/918. Behavioral and Experiemental Economics (4 cr II) Lec 3, lab 1. Prereq: AECN 873 This course provides exposure to the related fields of behavior and experimental economics through lectures and instruction. The course is open to master's and Ph.D.-level students.</p>	1/12/18	
<i>New degree programs, options, specializations, certificates, minors (undergraduate and graduate)²</i>			
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
None			
<i>College core requirements and academic policies, name changes for any credentialed academic program, transfer articulation agreements</i>			
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
None			
<i>Other action that requires Academic Planning Committee (APC), Board of Regents and/or Nebraska Coordinating Commission for Postsecondary Education approval</i>			

Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
<i>None</i>			

Curriculum Committee Approval Only: substitutions/waivers, student appeals, bulletin copy (format, consistency, accuracy, editorial), operating procedures for the curriculum committee

Type of Action Requested

Approved CASNR Curriculum Committee

None

Information Items: tabled items, calendar of meetings and deadlines, changes in membership, program changes in degree program that do not include the college core, ACE assessment reports

Karen Jackson will be attending CASNR Curriculum Committee meetings on behalf of the Dean's Office to provide insight to the course catalog.
Karen Jackson & Molly Brandt have developed an advisor approval form to outline course choices for Applied Science students.

Footnotes:

¹ If you have specific questions or concerns, please visit with your CANSR Curriculum Committee Representative to discuss the specific agenda item.

Any unit or group of at least five (5) faculty may challenge a decision of the Committee that requires faculty action by filing a written objection. The unit administrator will coordinate the written response to the Dean by Jan 29, 2018. Unless the concerns can be resolved with clarification, revision and/or withdrawal and re-submission, the matter in question will be brought before the full faculty for discussion, debate and vote. If no written objections are properly filed, the action will be considered approved by the College faculty and either implemented or forwarded to the appropriate University Committee (University Curriculum Committee, Graduate Council and/or Academic Planning Committee) with the faculty recommendation for approval.

²The CASNR Curriculum Committee serves as the Parent Unit for the following degree programs:

B.S. in Applied Science, B.S. in Forensic Science, B.S. in Integrated Science (pending approval by the Nebraska Coordinating Commission for Postsecondary Education), Master of Applied Science, and Doctor of Plant Health