

Faculty Action¹

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

Unit Title and Number	Type of Action Requested	Approved CASNR	Approved CASNR
		Curriculum Committee	Faculty
ASCI 395A: Experiential Learning for Career Development in Animal Sciences - Industry Experiences	Course Change Request: Adding EL designation to course	12.9.22	12.21.22
ASCI 395B: Extension and Service Experiences	Course Change Request: adding EL designation	12.9.22	12.21.22
ASCI 395E: Experiential Learning for Career Development in Animal Sciences - Undergraduate Teaching Experience	Course Change Request: adding EL designation	12.9.22	12.21.22
BIOC 390: Seminars in the Life Sciences	New Course Proposal	12.9.22	12.21.22
BIOC 98: Biochemistry Research Experience	New Course Proposal	12.9.22	12.21.22

FDST 460: Food Product	Course Change Request: CASNR Experiential		
Development Concepts I	Leaning Course Designation to meet N2025 experiential learning goal.	12.9.22	12.21.22
NRES 920: Xenobiotics in the Environment	Course Inactivation Proposal: Request from Nicolette to inactivate course. Not taught since 2017, faculty member retired.	12.9.22	12.21.22
VMED 521: Cattle Production Systems I	Course Inactivation Proposal: Course has not been taught since spring 2017. No plans to offer this course in future.	12.9.22	12.21.22
VMED 522: Cattle Production Systems II	Course Inactivation Proposal: Course has not been taught since Fall 2016. No plans to offer this course in the future.	12.9.22	12.21.22
VMED 583: VMED 583: Principles of Surgery	Course Change Request: Remove "I" at end of course title. There is not a "Principles of Surgery II" course.	12.9.22	12.21.22
VMED 596A: Independent Study: Gross Systematic Pathology Lab	Course Inactivation Proposal: Course never taught. No plans to offer this course in the future.	12.9.22	12.21.22
VMED 642: Veterinary General, Cellular and Molecular Pathology	Course Change Request: Course description correction. Grading basis change to Graded only.	12.9.22	
VMED 654: Veterinary Pharmacology	Course Change Request: Add "Veterinary" to beginning of Course Title to better describe the focus of the course.	12.9.22	12.21.22

Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
Biological Systems Engineering	New Graduate Specialization: Irrigation and Agricultural Water Management	12.9.22	12.21.22
	irements and academic policies, name changes for a transfer articulation agreements		
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
	tion that requires Academic Planning Committee (APC ebraska Coordinating Commission for Postsecondary		
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNF Faculty
N/A	N/A	N/A	N/A

Type of Action Requested	Approved CASNR Curriculum Committee
N/A	N/A

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

VMED 650: Veterinary Anatomical Radiology

Footnotes:

¹ If you have specific questions or concerns, please visit with your CASNR 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 [12/22/22]. 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.

² The 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