## College of Agricultural Sciences and Natural Resources Curriculum Committee Summary of Actions Date: November 9, 2018

## Faculty Action<sup>1</sup>

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

Unit Title and Number	Type of Action Requested	Approved CASNR	Approved CASNR
		Curriculum Committee	Faculty
<b>FDST 413/813. Baking</b>	New Course	11/9/18	
Technology	FDST 413/813 (3 cr). Lecture. Prereq: FDST		
	205. Chemistry and technology of bakery		
	prodcuts, including formulation, ingredient		
	functionality, processing, and quality evalution.		
HORT 488/888.	Change of Course Title	11/9/18	
Entrepreneurship and	<b>AGRO 340</b> (3 cr,). Prereq: AGRO 240. The		
Enterprise Development.	process of starting your own enterprise.		
<b>Business Management for</b>	Competitive environment, risk management,		
Agricultural Enterprises.	finance for business startups, funding, and		
	business plan writing. Research a specific		
	agricultural enterprise. Develop and present a		
	business plan using materials from the primary		
	area of interest. Requires completion of a		
	showing assignment and the analysis of case		
	studies.		
PLPT 899. Masters Thesis	New Course	11/9/18	
	PLPT 899 (1-10 cr) Independent Study.		
	Research and writing towards the master's		
	thesis.		

PLPT 999. Doctoral Dissertation	New Course DI DT 000 (1, 24 or) Indopendent Study	11/9/18	
	PLPT 999 (1-24 cr) Independent Study. Research and writing towards the PhD		
	dissertation.		
HORT 130. Introduction to	Course Inactivation	11/9/18	
Horticulture Science	HORT 130 (4 cr) Laboratory, Lecture. Prereq:	21,3,10	
	None. Introduction to the scientific concepts and practical skills involved in horticultural		
	science.		
HORT 306. Greenhouse	Change in Course Number & Credit Hrs	11/9/18	
<b>Practices and Management</b>	HORT 306 325 (3 4 cr) Laboratory, Lecture,		
	Recitation. Prereq: AGRO 132 or HORT 133 or		
	AGRO/HORT 134 or LIFE 120 HORT 130,		
	221. Principles and practices involved in		
	operation and use of greenhouses and other		
	controlled plant growth environments.		
	Principles underlying the management of the		
STAT 902. Advanced	greenhouse.	44/0/40	
	Change of Prerequisite	11/9/18	
Experimental Design	STAT 902 (3cr) Lecture. Prereq: STAT 802 or STAT 821. Advanced design concepts and		
	methods used in research: construction,		
	analysis and interpretation of incomplete block		
	designs, split-plots, confounded and fractional		
	factorials, response surface methods, and other		
	topics.		
New degree prog	rams, options, specializations, certificates, minors (un	dergraduate and graduate	e)²
Unit Title and Number	Type of Action Requested	Approved CASNR	Approved CASNR
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11/9/18

Plant Pathology Graduate Program

New Program

College core requiren	ents and academic policies, name changes for transfer articulation agreemen		ram,
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
	hat requires Academic Planning Committee (A ska Coordinating Commission for Postseconda		
Unit Title and Number	Type of Action Requested	Approved CASNR Curriculum Committee	Approved CASNR Faculty
lone			
perating procedures for the curriculun		Approved CASNR Curriculum Committee	
nformation Items: tabled items, calend ot include the college core, ACE assess	ar of meetings and deadlines, changes in men ment reports	nbership, program changes in de	gree program that o

Footnotes:
<sup>1</sup> 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 Nov. 26, 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.
<sup>2</sup> 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