

College of Agricultural Sciences and Natural Resources
Curriculum Committee
Summary of Actions
November 11, 2016

Faculty Action

Unit Title and Number	Type of Action Requested Courses (new, revisions, deletions, ACE certification and recertification)	Approved CASNR	Approved CASNR Faculty	Approved UCC	Approved Graduate Council
MSYM 452/852 - Irrigation Systems Management	<p>Change of Crosslisting and Description MSYM 452/852 - Irrigation Systems Management (HORT 452/852, AGRO 452, WATS 452) (3 cr 1) Lec 2, lab 2. Prereq: MSYM 109 or general physics; AGRO/SOIL 153 recommended. Irrigation management and the selection, evaluation, and improvement of irrigation systems. Includes soil-water measurement, crop water use, irrigation scheduling, irrigation efficiency, measurement of water flow, irrigation systems, groundwater and wells, pumping systems, applying chemicals with irrigation systems, and environmental and water resource considerations. Two laboratory sections are available; one which emphasizes agricultural applications and one which emphasizes horticultural applications.</p>	11/11/16			
NRES 462/862 - Conservation Biology	<p>Change of Title, Addition of UG Level and Change of Prerequisites NRES 462/862 . Advanced Conservation Biology (3 or 1) Prereq: 12 hours of biological sciences, including BIOS 320 or AGRO 315-NRES 220 and NRES 222 or equivalent Current issues in conservation biology. Theoretical principles from the areas of ecology and genetics to effectively preserve and manage biological diversity and small populations.</p>	11/11/16			
New degree programs, options, specializations, certificates, minors (undergraduate and graduate)					
None					
Curriculum Committee Approval Only: Substitution/waivers, student appeals, bulletin copy (format, consistency, accuracy, editorial), operating procedures for the curriculum committee					
The Horticulture Education Subject Area Endorsement in ALEC was deleted.					
<p>Informational 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 The</p>					
<p>Integrated Planning and Advising System (IPAS) Critical Requirements information was presented by Steve Booton and Bill Watts. Critical Requirements from six degree programs were reviewed. Designating Semester Courses are Offered worksheet is due December 1, 2016. The next meeting will be Friday, December 2, 2016.</p>					

¹ if you have specific questions or concerns; please visit with your CASNR Curriculum Committee Representative to discuss the specific agenda item.

by November 28, 2016. 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 Environmental Studies, B.S. in Forensic Science, B.S. in Integrated Science, B.S. in PGA Golf Management, B.S. in Grassland Studies, Master of Applied Science and Doctor of Plant Health.

The Center for Grassland Studies serves as the hosting unit for the PGA Golf Management Program.



No approval needed