

**College of Agricultural Sciences and Natural Resources  
Curriculum Committee  
Summary of Actions**

**May 9, 2013**

Department Title and Number	Type of Action Requested (Underlining Indicates the Proposal Changes)	Approved CASNR	Approved UCC	Approved Graduate Council
ALEC 806 - Introduction to Distance Education	<b>Change of Name, When Offered, Addition of ENTO Crosslisting and Description</b> <b>806. Introduction to the Development of Distance Education Courses</b> (ENTO 830) (3 cr II) Lec 3. Introduction to <u>practical aspects of developing and facilitating distance education courses. Create and facilitate interaction, assessments, course delivery, assignments, course etiquette and ADA compliance. Develop a distance course module grounded in distance education theory and instructional design principles.</u>	5/9/13		
ASCI 432/832 - Genome Analysis	<b>New Course</b> <b>432/832. Genome Analysis</b> (3 cr II) Lec 3. Prereq: AGRO 315 and BIOC 321 or equivalent. Theoretical and practical aspects of structure and function of eukaryotic genomes; genome sequencing and assembling, polymorphism and isoform detection and genotyping; gene and genome annotation ; strategies used to identify genetic variants responsible for phenotypic differences; and personalized genomics; social and ethical aspects associated with genomic information.	5/9/13		
ENTO 401/801 - Insect Physiology	<b>Change of Credit Hours, When Offered and Addition of Note</b> <b>401/801. Insect Physiology</b> ( <del>4</del> <u>3</u> cr) Lec, <del>lab</del> . Prereq: CHEM 251 or CHEM 255; 12 hrs. entomology or biological sciences (zoology). <u>Offered spring semester of even-numbered calendar years. If registered for ENTO 801, must also register for required lab, ENTO 801L.</u> Functions and other phenomena associated with the major organ systems of insects; the cuticle, nervous, circulatory, digestive, metabolism, nutrition, locomotion, reproduction, respiration, and growth and development.	5/9/13		
ENTO 801L - Insect Physiology Lab	<b>New Course</b> <b>801L. Insect Physiology Lab</b> (1 cr) Lab. Prereq: CHEM 251 or CHEM 255; 12 hrs. entomology or biological sciences (zoology). <u>Offered spring semester of even-numbered calendar years. Must also register for required lecture ENTO 801.</u> Functions and other phenomena associated with the major organ systems of insects; the cuticle, nervous, circulatory, digestive, metabolism, nutrition, locomotion, reproduction, respiration, and growth and development.	5/9/13		

### Informational Items

Approved ALEC 108 - Food in Society - for ACE 6

Approved NRES 260 - Environmental Communication Skills - for ACE 1 or 2

Ag Journalism degree program revisions for the Undergraduate Bulletin were accepted

Four-Year Plans for Degree Programs are requested by September 1. A template will be sent to members.

Bruce Brodersen will be Chair and Bryan Reiling will be Vice-Chair for 2013-2014

Meetings for Fall Semester will be the 2<sup>nd</sup> and 4<sup>th</sup> Fridays beginning at 3:00 (subject to change)

We are furnishing information on recent CASNR Curriculum Committee actions. If you have any questions or concerns, your department head must contact Dean Steve Waller (swaller1@unl.edu) in writing by May 28, 2013. If we have heard no objections, we will assume you approve and the above changes will be forwarded to the appropriate UNL committees (University Curriculum Committee and/or UNL Graduate Council.)

<sup>1</sup>The CASNR Dean's Office has a copy of the supporting material. *All curriculum requests tabled for a minimum of four months during any academic term (without additional information being presented to the CASNR Curriculum Committee) will be automatically withdrawn. (Policy statement approved by CASNR Curriculum Committee 2/13/98.)*



No approval required.S:\Carol Shares\CURRICUL\Actions\2012-13\Summary 5 9 13.wpd