

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

**January 11, 2013**

Department Title and Number	Type of Action Requested (Underlining Indicates the Proposal Changes) N	Approved CASNR	Approved UCC	Approved Graduate Council
NRES 433/833 - Wildlife Management Techniques	<b>Change in credit hours (separation of lecture and lab), and description</b> ( <u>ACE 10</u> ) <u>433/833</u> . <b>Wildlife Management Techniques</b> (# <u>3</u> cr I) Lec. 3, <del>lab 3</del> Prereq: NRES 311. Survey of methods used to obtain data and make decisions for wildlife management. Scientific methods for wildlife science; monitoring and surveys; construction of management plans; habitat use, classification, and management; harvest management.	1/11/13		
NRES 433L/833L - Wildlife Management Techniques Lab	<b>New Course</b> <b>433L/833L. Wildlife Management Techniques Lab</b> (1 cr) Lab 3. <i>Offered off-campus during academic breaks at Cedar Point Biological Station. Course fee is \$180.</i> Field and laboratory skills needed for wildlife management emphasizing wildlife and vegetation surveys, mark-recapture of wildlife, radio-telemetry, aging and forensic methods, and habitat assessment.	1/11/13		
NRES 463/863 - Fisheries Science	<b>Change in credit hours (separation of lecture and lab)</b> ( <u>ACE 10</u> ) <u>463/863</u> . <b>Fisheries Science</b> (# <u>3</u> cr) Lec. 3, <del>lab 3</del> . <i>May also be offered at Cedar Point Biological Station.</i> Fisheries biology emphasizing the determination and evaluation of vital statistics for the management of fish populations. Basis of specific management techniques.	1/11/13		
NRES 463L/863L - Fisheries Science Lab	<b>New Course</b> <b>463/863. Fisheries Science Lab</b> (1 cr) Lab 3. <i>May also be offered at Cedar Point Biological Station. Course fee is \$200.</i> Field and laboratory skills needed for fisheries biology emphasizing the determination and evaluation of vital statistics for the management of fish populations. Applied data collection and fish sampling techniques will be used.	1/11/13		
<b>Informational Items</b>				
Approved the Biochemistry degree program revision.				

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 January 29, 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.

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