

**SOUTH DAKOTA BOARD OF REGENTS  
ACADEMIC AFFAIRS FORMS**

**Substantive Program Modification Form**

<b>UNIVERSITY:</b>	<b>SDSU</b>
<b>CURRENT PROGRAM TITLE:</b>	<b>Wildlife &amp; Fisheries Sciences (B.S.)</b>
<b>CIP CODE:</b>	<b>03.0601</b>
	<b>Natural Reso</b>
<b>BANNER DEPARTMENT CODE:</b>	<b>SNAR</b>
<b>UNIVERSITY DIVISION:</b>	<b>Agriculture, Food &amp; Environmental Sciences</b>

*Existing Curriculum*

*Proposed Curriculum (Highlight Changes)*

Pref	Num	Title	Cr Hrs	Pref	Num	Title	Cr Hrs
PHYS OR PHYS	101-101L 111-111L	Survey of Physics & Lab (4) Introduction to Physics & Lab (4)	4	PHYS OR PHYS	101-101L 111-111L	Survey of Physics & Lab (4) Introduction to Physics & Lab (4)	4
<b>College Requirements</b>			<b>2</b>	<b>College Requirements</b>			<b>2</b>
<p>Students seeking the Bachelor of Science degree must complete the System General Education Requirements. In</p> <p>Additional requirements for both Bachelor of Science degrees follow.</p> <p>met. Specific requirements are listed under each program of study. 25 semester credits must be upper division (300 and above), with the exception that MATH 125 and 225, Calculus II and III, may be counted as five credits toward the total.</p> <p><b>Bachelor of Science in Agriculture, Food and Environmental Sciences</b></p> <p>Students must complete a minimum of 11 credits from the approved list of Group 1 courses in Agriculture, Food and Environmental Science. Some departments require specific courses from the list, whereas others leave the selection entirely to the student and the advisor.</p> <p>NRM 282-282L Natural Resource Statistics &amp; Lab (3) (Major Requirements) NRM 311 Principles of Ecology (3) (Major Requirements) WL 220 Introduction to Wildlife and Management (3) (Major Requirements)</p>				<p>Students seeking the Bachelor of Science degree must complete the System General Education Requirements. In</p> <p>Additional requirements for both Bachelor of Science degrees follow.</p> <p>be met. Specific requirements are listed under each program of study. 25 semester credits must be upper division (300 and above), with the exception that MATH 125 and 225, Calculus II and III, may be counted as five credits toward the total.</p> <p><b>Bachelor of Science in Agriculture, Food and Environmental Sciences</b></p> <p>Students must complete a minimum of 11 credits from the approved list of Group 1 courses in Agriculture, Food and Environmental Science. Some departments require specific courses from the list, whereas others leave the selection entirely to the student and the advisor.</p> <p>NRM 282-282L Natural Resource Statistics &amp; Lab (3) (Major Requirements) NRM 311 Principles of Ecology (3) (Major Requirements) WL 220 Introduction to Wildlife and Management (3) (Major Requirements)</p>			
<b>Major Requirements</b>			<b>67-73</b>	<b>Major Requirements</b>			<b>66-73</b>
BOT	201-201L	General Botany I & Lab (3)	3-4	BOT	201-201L	General Botany I & Lab (3)	3



<i>Existing Curriculum</i>				<i>Proposed Curriculum (Highlight Changes)</i>			
Pref	Num	Title	Cr Hrs	Pref	Num	Title	Cr Hrs
Electives			13-19	Electives			13-20
Total number of hours required for major			67-73	Total number of hours required for major			66-73
Total number of hours required for degree			120	Total number of hours required for degree			120

**7. Explanation of the Change:**

NRM 230 Natural Resource Management Techniques is being changed from 3 to 2 credits.