

SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS

Substantive Program Modification Program

UNIVERSITY:	SDSU
CURRENT PROGRAM TITLE :	Biotechnology (B.S.) [SBS.BTC]
CIP CODE:	26.1201
UNIVERSITY DEPARTMENT:	Biology & Microbiology
UNIVERSITY DIVISION:	Natural Sciences

University Approval

To the Board of Regents and the Executive Director: I certify that I have read this proposal I believe it to be accurate, and that it has been evaluated and approved as provided by university policy.

_____ Dennis D. Hedge Vice President of Academic Affairs or President of the University	_____ 5/8/18 Date
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1. This modification addresses a change in
- | | |
|--|---|
| Total credits required within the discipline | Total credits of supportive course work |
| Total credits of elective course work | Total credits required for program |
| Program name | Existing specialization |
| CIP Code | Other Restructure of College and |

Existing Curriculum

Proposed Curriculum (Highlight Changes)

SGR 6 Natural Sciences: BIOL 151-151L General Biology I & Lab (4) BIOL 153-153L General Biology II & Lab (4)	8	SGR 6 Natural Sciences: BIOL 151-151L General Biology I & Lab (4) BIOL 153-153L General Biology II & Lab (4)	8
ABS College Requirements- BS in Biological Sciences	--	Department Requirements	--
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. Students who wish to complete a Bachelor of Science in Biological Sciences must complete a minimum of 33 credits from the natural sciences. Refer to departments offering the degree for specific course listings.		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. Students must complete a minimum of 33 credits from the natural sciences. Refer to departments offering the degree for specific course listings.	
Major Requirements	74	Major Requirements	74

