

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

Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM TITLE:	Construction Technology (A.S.)
CIP CODE:	15.1001
UNIVERSITY DEPARTMENT:	Construction & Operations Management
UNIVERSITY DIVISION:	Jerome J. Lohr College of Engineering

University Approval

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

Dennis D. Hedge

1/23/2019

Vice President of Academic Affairs or
President of the University

Date

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 (explain below)

2. Effective date of change: 2019-2020 Academic Year

3. Program Degree Level: Associate Bachelor's Master's Doctoral

4. Category: Certificate Specialization Minor Major

5. If a name change is proposed, the change will occur:

On the effective date for all students

On the effective date for students new to the program (enrolled students will graduate from existing program)

Proposed new name:

6. Primary Aspects of the Modification:

Existing Curriculum

Proposed Curriculum (highlight changes)

Pref.	Num.	Title	Cr. Hrs.	Pref.	Num.	Title	Cr. Hrs.
System General Education Requirements			25	System General Education Requirements			25
		SGR 1 Written Communication ENGL 101 Composition I (3) Student Choice (3)	6			SGR 1 Written Communication ENGL 101 Composition I (3) Student Choice (3)	6
		SGR 2 Oral Communication SPCM 101 Fundamentals of Speech	3			SGR 2 Oral Communication SPCM 101 Fundamentals of Speech	3
		SGR 3 Social Sciences/Diversity Student Choice (3)	3			SGR 3 Social Sciences/Diversity Student Choice (3)	3
		SGR 4 Arts and Humanities/Diversity	3			SGR 4 Arts and Humanities/Diversity	3
		SGR 5 Mathematics	3			SGR 5 Mathematics MATH 114 College Algebra	3

