

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

Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM TITLE:	Agronomy (B.S.)
CIP CODE:	01.1102
UNIVERSITY DEPARTMENT:	Agronomy, Horticulture & Plant Science
BANNER DEPARTMENT CODE:	SAHP
UNIVERSITY DIVISION:	Agricultural, Food & Environmental Sciences
BANNER DIVISION CODE:	3F

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

Vice President of Academic Affairs or
President of the University

4/29/2020

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: 2020-2021 Academic Year

3. Program Degree Level: Associate "Dcej grqt" "O cuxgt" Doctoral

4. Category: Certificate Specialization Minor Major

5. If a name change is proposed, the change will occur on: 14 (12 Tf420.07 80 612 792 reWBTTT0 11 Tf80.784

Existing Curriculum

Proposed Curriculum (highlight changes)

Pre	Num	Title	Cr Hrs	Pre	Num	Title	Cr Hrs
		SGR Goal #3 Social Sciences/Diversity ECON 201 Principles of Microeconomics (3) OR ECON 202 Principles of Macroeconomics (3) AND ABS 203 Global Food Systems (3) OR SOC 100 Introduction to Sociology (3) OR SOC 150 Social Problems (3) OR SOC 240 The Sociology of Rural America (3)	6			SGR Goal #3 Social Sciences/Diversity ECON 201 Principles of Microeconomics (3) OR ECON 202 Principles of Macroeconomics (3) AND ABS 203 Global Food Systems (3) OR SOC 100 Introduction to Sociology (3) OR SOC 150 Social Problems (3) OR SOC 240 The Sociology of Rural America (3)	6
		SGR Goal #4 Arts and Humanities/Diversity	6			SGR Goal #4 Arts and Humanities/Diversity	6
		SGR Goal #5 Mathematics: MATH 114 College Algebra (3) OR MATH 115 Precalculus (5) OR MATH 120 Trigonometry (3)	3-5			SGR Goal #5 Mathematics: MATH 114 College Algebra (3) OR MATH 115 Precalculus (5) OR MATH 120 Trigonometry (3)	3-5
		SGR Goal #6 Natural Sciences: BIOL 151-151L General Biology I and Lab (4) AND BIOL 153-153L - General Biology II and Lab (4) OR BOT 201-201L - General Botany and Lab (3)	7-8			SGR Goal #6 Natural Sciences: BIOL 151-151L General Biology I and Lab (4) AND BIOL 153-153L - General Biology II and Lab (4) OR BOT 201-201L - General Botany and Lab (3)	7-8
College Requirement			0	College Requirement			0
Students who wish to complete a Bachelor of Science in Agriculture must complete a minimum of <u>11 credits</u> from the approved list of Group 1 courses in Agriculture . PS 103-103L Crop Production & Lab (3) [Major] PS 213-213L Soils & Lab (2,1) [Major] PS 223-223L Principles of Plant Pathology & Lab (3) [Major] PS 405-405L Entomology & Lab (3) [Major]							
Major Requirements			6				6

Existing Curriculum

Proposed Curriculum (highlight changes)

Pre	Num	Title	Cr Hrs	Pre	Num	Title	Cr Hrs
PS	119	First Year Seminar	1	PS	119	First Year Seminar	1
PS	213-213L	Soils & Lab (credits count for IGR #2) **A	3	PS	213-213L	Soils & Lab (credits count for IGR #2) **A	3
PS	223-223L	Principles of Plant Pathology & Lab ^A	3	PS	223-223L	Principles of Plant Pathology & Lab ^A	3
PS	285	Agricultural Computations ^A	2	PS			

