

## SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

## Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM DEGREE:	Bachelor of Science (B.S.)
CURRENT PROGRAM MAJOR/MINOR:	Economics
CURRENT SPECIALIZATION:	Agricultural Economics
CIP CODE:	8
CIF CODE:	45.0601 – Major CIP
UNIVERSITY DEPARTMENT:	01.0103 – Specialization CIP Ness School of Management and
UNIVERSITT DEFARIMENT:	Economics
BANNER DEPARTMENT CODE:	SSME
UNIVERSITY COLLEGE:	College of Agriculture, Food and
UNIVERSITI COLLEGE.	Environmental Sciences
BANNER COLLEGE CODE:	3F
DAMMER COLLEGE CODE:	JF

## **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				4/28/2023
	Vice President of Academic Affairs President of the University	or			Date
1.	This modification addresses a change in:				
	] Total credits required within the discipline	$\boxtimes$	Total cr	edits of supp	ortive course work
$\geq$	Total credits of elective course work		Total cr	edits require	d for program
	Program name	$\boxtimes$	Existing	specializatio	on
	CIP Code		Other (e	xplain below	v)
	Modification requiring Board of Regents ap	oproval			
	Must have prior approval from Executive D			nee	
2.	Effective date of change: 2023-2024 Academi	ic Year	•		
3.	Program Degree Level:				_
		Master	's ∐	Doctoral	
4.	Category:Certificate $\Box$ Specialization $\boxtimes$	Min	or 🗌	Major	
5.	If a name change is proposed, the change wil	l occur	:		
	$\Box$ On the effective date for all students				
	□ On the effective date for students new to the existing program) Proposed new name:	e progr	am (enro	lled students	will graduate from
6.	Is the program being modified associated with	th a cu	rrent art	iculation ag	reement? Yes 🗆 No 🛛

# a. If yes, will the articulation agreement need to be updated with the partner institution following the approve of the program change? Please explain:

		Existing Curriculum			Propose	ed Curriculum ( <mark>highlight changes</mark> )	
Pref.	Num.	Title	Cr.Hrs.		Num.	Title	Cr.Hrs.
Systems General Education Requirements Systems General Education Requirements - Electives			31-32	<b>Systems</b>	<b>General H</b>	Education Requirements	<mark>25-26</mark>
			18	Systems General Education Requirements- Electives			
						SGR 1 – Written Communication	<mark>3</mark>
						SGR 1 – Written Communication	<mark>3</mark>
						SGR 2 – Oral Communication	<mark>3</mark>
		SGR 3 – Social Sciences/Diversity	3			SGR 3 - Social Sciences/Diversity	<mark>3</mark>
		SGR 3 – Social Sciences/Diversity	3			SGR 3 - Social Sciences/Diversity	<mark>3</mark>
		SGR 4 – Humanities and Arts/	3			SGR 4 – Humanities and Arts/	3
		Diversity				Diversity	
		SGR 4 – Humanities and Arts/	3			SGR 4 – Humanities and Arts/	3
		Diversity				Diversity	
		SGR 6 – Natural Sciences	3			SGR 6 – Natural Sciences	3
		SGR 6 – Natural Sciences	3			SGR 6 – Natural Sciences	3
Systems	General E	ducation Requirements - Required	13-14	Systems	<b>General H</b>	Education Requirements - Required	<mark>4-5</mark>
ENGL	101	Composition I (SGR #1)	3	ENGL	<mark>101</mark>	Composition I (SGR #1)	<mark>3</mark>
ENGL	201	Composition II (SGR #1)	3	ENGL	<mark>201</mark>	Composition II (SGR #1)	<mark>3</mark>
CMST	101	Fundamentals of Speech (SGR #2)	3	CMST	<mark>101</mark>	Fundamentals of Speech	<mark>3</mark>
		• · · · · · · · ·		ABS	203	Global Food Systems (SGR #3)	
						(Supporting Coursework)	
				<b>ECON</b>	201	Principles of Microeconomics (SGR	
						#3) (Major Requirement)	
MATH	121-121L	Survey of Calculus and Lab (5) (SGR	4-5	MATH	121-121L		4-5
OR		#5)		OR		#5)	
MATH	123	Calculus I (4) (SGR #5)		MATH	123	Calculus I (4) (SGR #5)	
College ]	Requireme		8	<b>College</b>	<b>Requirem</b>	ents	<mark>₿</mark>
		Students must complete a minimum				Students must complete a minimum	
		of 11 credits from the approved list				of 11 credits from the approved list	
		of Group 1 courses in Agriculture,				of Group 1 courses in Agriculture,	
		Food and Environmental Science.				Food and Environmental Science.	
		Some departments require specific				Some departments require specific	
		courses from the list, whereas others				courses from the list, whereas others	
		leave the selection entirely to the				leave the selection entirely to the	
		student and the advisor.				student and the advisor.	
ABS	203	Global Food Systems	3	ABS	<mark>203</mark>	Global Food Systems	<mark>3</mark>
AGEC	354	Agricultural Marketing and Prices (3)		AGEC	<mark>354</mark>	Agricultural Marketing and Prices (3)	-
		(Major Requirement)				(Major Requirement)	
		Select from Group 1 Courses	5			Select from Group 1 Courses	<mark>5</mark>
Major R	equiremen	ts	47	Major F	Requireme	nts	47
ACCT	210	Principles of Accounting I	3	ACCT	210	Principles of Accounting I	3
ACCT	211	Principles of Accounting II	3	ACCT	211	Principles of Accounting II	3
AGEC	354	Agricultural Marketing & Prices	3	AGEC	354	Agricultural Marketing & Prices	3
AGEC	479	Agricultural Policy (3)	3	AGEC	479	Agricultural Policy (3)	3
OR				OR			
ECON	413	Macroeconomic Policy (3)		ECON	413	Macroeconomic Policy (3)	
OR				OR			
ECON	433	Public Finance (3)		ECON	433	Public Finance (3)	
ECON		First Year Seminar	1	ECON	119	First Year Seminar	1
LCON	119		1		201	Principles of Microeconomics (SGR	3
		Principles of Microeconomics (SGR	3	ECON	201	Finciples of Microeconomics (SOK	
ECON	201	Principles of Microeconomics (SGR #3)	3	ECON	201	#3)	5
ECON	201	#3)				#3)	
ECON ECON	201 202	#3) Principles of Macroeconomics	3	ECON	202	#3) Principles of Macroeconomics	3
ECON	201	#3)				#3)	
ECON ECON	201 202	#3) Principles of Macroeconomics	3	ECON	202	#3) Principles of Macroeconomics	3

## 7. Primary Aspects of the Modification:

Existing Curriculum				Proposed Curriculum ( <mark>highlight changes</mark> )				
Pref.	Num.	Title	Cr.Hrs.	Pref.	Num.			
ECON	319	Seminar with Industry Leaders	1	ECON	319	Seminar with Industry Leaders		
ECON	423	Introduction to Econometrics	3	ECON	423	Introduction to Econometrics	3	
ECON	428	Mathematical Economics	3	ECON	428	Mathematical Economics	3	
ECON	485	Economics Capstone	3	ECON	485	Economics Capstone	3	
		AGEC Elective (300-level or higher)	6			AGEC Elective (300-level or higher)	6	
		AGEC, ECON, or FIN Elective (300- level or higher)	6			AGEC, ECON, or FIN Elective (300- level or higher)	6	
Supporting Coursework		6	Support	ting Cour	sework	<b>13-15</b>		
				ABS	<mark>203</mark>	Global Food Systems (SGR #3)	<mark>3</mark>	
ENGL	379	Technical Communication	3	ENGL	379	Technical Communication	3	
STAT	281	Introduction to Statistics	3	STAT	281	Introduction to Statistics	3	
						ABS (excluding ABS 203), AS,	<mark>4-6</mark>	
						AST, DS, EES, FS, HO, NRM,		
						PRAG, PS, RANG, VET, WL		
Electives (Taken as needed to complete any additional			27-28	Electives (Taken as needed to complete any additional			<mark>32-35</mark>	
degree requirements)				degree requirements)				
		Summary of Credits Economic	s (B.S.) -	Agricult	tural Eco	nomics Specialization		
System (	General E	Education Requirements	31-32	System General Education Requirements			<b>25-26</b>	
College 1	Requirem	ients	8	College Requirements			<mark>8</mark>	
Majors Requirements			47	Majors Requirements			47	
Supporting Coursework			6	Supporting Coursework			<b>13-15</b>	
Electives (Taken as needed to complete additional			27-28	Electives (Taken as needed to complete additional			<mark>32-35</mark>	
requirements)				requirer	requirements)			
	,	Total number of hours required for major	74-75	Total number of hours required for major			64-67	
Total number of hours required for degree			120				120	

## Academic Requirements:

#### Current:

If a student chooses to double major in two majors offered through the Ness School of Management and Economics (Economics, Agricultural Business, Business Economics and Entrepreneurial Studies), the second major needs to have at least 18 credits that are distinct from the first major.

## Proposed:

Students must earn a grade of "C" or better in ECON 485 Economics Capstone.

If a student chooses to double major in two majors offered through the Ness School of Management and Economics (Economics, Agricultural Business, Business Economics and Entrepreneurial Studies), the second major needs to have at least 15 credits that are distinct from the first major.

## 8. Explanation of the Change:

Removed a specific course selection from SGR #1 and SGR #2 to allow students more flexibility in meeting their System General Education requirements. Clearly indicated ABS Global Food Systems and ECON 201 Principles of Microeconomics are required SGR #3 courses.

Decreased non-duplicative credit requirement if double majoring from 18 to 15 credits. This is necessary with the move to a common capstone course between the Agricultural Business, Business Economics, and Entrepreneurial Studies majors, which eliminates the capstone as a non-duplicative course.

The College of Agriculture, Food and Environmental Sciences has eliminated the college requirement to complete 11 credits from the Group 1 list. ABS 203 Global Food Systems and a requirement for

students to select 4-6 credits of ag, food and environmental sciences elective coursework were moved the supporting coursework requirements.