

SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

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UNIVERSITY:	SDSU			
CURRENT PROGRAM DEGREE:	Master of Science (M.S.)			
CURRENT PROGRAM MAJOR/MINOR:	Economics			
CURRENT SPECIALIZATION:	N/A			
CIP CODE:	45.0601			
UNIVERSITY DEPARTMENT:	Ness School of Management and			
	Economics			
BANNER DEPARTMENT CODE:	SSME			
UNIVERSITY COLLEGE:	College of Arts, Humanities & Social			
	Sciences			
BANNER COLLEGE CODE:	38			
, <u>, , , , , , , , , , , , , , , , , , </u>	ctor: I certify that I have read this proposal, that			
	valuated and approved as provided by university			
policy.				
	0.00.000			
Dennis D. Hedge	3/28/2024			
Vice President of Academic Affair	rs or Date			
President of the University				
1. This modification addresses a change in:				
	e Total credits of supportive course work			
☐ Program name	☐ Existing specialization			
☐ CIP Code	☐ Other (explain below)			
☐ Modification requiring Board of Regents				
Must have prior approval from Executive	**			
2. Effective date of change: 2024-2025 Academ	e e e e e e e e e e e e e e e e e e e			
3. Program Degree Level:				
Associate □ Bachelor's □	Master's ⊠ Doctoral □			
4. Category:				
Certificate	Minor □ Major ⊠			
5. If a name change is proposed, the change w	3 —			
☐ On the effective date for all students	, ALE UUUM			
	de anno 11 de 1			
	the program (enrolled students will graduate from			
existing program)				
Proposed new name:				
6. Is the program being modified associated v	vith a current articulation agreement?			

Yes	No	\times

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

7. Primary Aspects of the Modification:

Existing Curriculum (Highlight Changes)

	Title	Cr Hrs	1 101	Num	Title	Cr Hrs
752	Advanced Business Decision Science	3	DSCI	752	Advanced Business Decision Science	3
			OR			
705	Econometrics		ECON	705	Econometrics	
704	Advanced Microeconomics	3	ECON	704	Advanced Microeconomics	3
			OR			
751	Advanced Managerial Economics		ECON	751	Advanced Managerial Economics	
	Option A: Thesis				<u>Thesis</u>	
798	Thesis	5	ECON	798	Thesis	5
	Electives	19			Electives	19
	Option B: Research/Design Paper				Option B: Research/Design Paper Non-Thesis	
788	Master's Research Problems/Projects	2	ECON	<mark>788</mark>	Master's Research Problems/Projects	2
	Electives	24			Electives	24
Tot	Option A	30		Tota	Thesis Thesis	30 30
	705 704 751 798	705 Econometrics 704 Advanced Microeconomics 751 Advanced Managerial Economics Select one of the following: Option A: Thesis 798 Thesis Electives Option B: Research/Design Paper 788 Master's Research Problems/Projects Electives Total number of hours required for degree	705 Econometrics 704 Advanced Microeconomics 3 751 Advanced Managerial Economics Select one of the following: Option A: Thesis 798 Thesis 5 Electives 19 Option B: Research/Design Paper 788 Master's Research Problems/Projects 2 Electives 24 Total number of hours required for degree Option A 30	705 Econometrics 704 Advanced Microeconomics 751 Advanced Managerial Economics Select one of the following: Option A: Thesis 798 Thesis Electives 798 Master's Research/Design Paper 788 Master's Research Problems/Projects Electives Total number of hours required for degree Option A 30	705 Econometrics 704 Advanced Microeconomics 3 ECON 705 704 OR 751 Advanced Managerial Economics Select one of the following: Option A: Thesis 798 Thesis Electives 5 ECON 798 Electives 19 Option B: Research/Design Paper 788 Master's Research Problems/Projects Electives 24 Total number of hours required for degree Option A 30	OR ECON 705 Econometrics 2 ECON 704 Advanced Microeconomics 3 ECON 704 Advanced Microeconomics 751 Advanced Managerial Economics ECON 751 Advanced Managerial Economics ECON 751 Advanced Managerial Economics Select one of the following: Select one of the following: Thesis Thesis Thesis Thesis Electives 19 Electives 19 Electives 19 Electives Thesis Electives Thesis Electives Thesis Electives Thesis Electives Total number of hours required for degree Option A 30 Total number of hours required for degree Total number of hours required for degree Total number of hours required for degree Thesis Thesis Thesis Total number of hours required for degree Total number of hours required for degree Thesis Thesis Thesis Total number of hours required for degree Thesis Thesis Thesis Thesis Total number of hours required for degree Thesis Thesis Thesis Total number of hours required for degree Thesis Thesis

8. Explanation of the Change:

The SDSU Graduate School has revised SDSU Policy 2:17 Credit Requirements for Graduate Credential Programs. The Graduate School adjusted the language to no longer refer to master's programs using Option A (Thesis Option), B (Research/Design Paper Option), C (Coursework Only), and D (Coursework Only – Professional Program) but to move forward with Thesis and Non-Thesis options that will require a minimum of 30 credits. The Ness School of Management and Economics has requested to change the non-thesis option from 32 credits (Option B) to 30 credits.