

SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM DEGREE:	M.S.
CURRENT PROGRAM MAJOR/MINOR:	Athletic Training
CURRENT SPECIALIZATION:	N/A
CIP CODE:	51.0913
UNIVERSITY DEPARTMENT:	School of Health & Consumer Sciences
BANNER DEPARTMENT CODE:	SHCS
UNIVERSITY COLLEGE:	Education & Human Sciences
BANNER COLLEGE CODE:	3Н

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		11/28/2023					
	Vice President of Academic Affairs of	or	Date					
	President of the University							
1.	This modification addresses a change in:							
\ge	Total credits required within the discipline		Total credits of supportive course work					
] Total credits of elective course work	\boxtimes	Total credits required for program					
	Program name		Existing specialization					
] CIP Code		Other (explain below)					
	Modification requiring Board of Regents ap	proval						
	Must have prior approval from Executive D	irector	· or designee					
2.	Effective date of change: 2024-2025 Academi	c Yea	ſ					
3.	Program Degree Level:							
	Associate 🗆 Bachelor's 🗌	Master	's 🖂 Doctoral 🗆					
4.	Category:							
	Certificate \Box Specialization \Box	Mir	nor 🗌 Major 🖂					
5.	If a name change is proposed, the change will	l occui	:					
	\Box On the effective date for all students							
	\Box On the effective date for students new to the	e: 2024-2025 Academic Year Bachelor's Doctoral Specialization Minor Major Major posed, the change will occur:						
	existing program)							
	Proposed new name:							
6.	Is the program being modified associated wit	h a cu	rrent articulation agreement?					
	Yes \Box No \boxtimes							
	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				Proposed Curriculum (<mark>highlight changes</mark>)			
Pref.	Num.	Title	Cr. Hrs.		Num.	Title	Cr. Hrs.
AT	600	Principles of Patient Management	2	AT	600	Principles of Patient Management	2
AT	610	Interventions I	3	AT	610	Interventions I	3
AT	611	Prophylactic Interventions	2	AT	611	Prophylactic Interventions	2
AT	722	Patient Examination and Treatment I	6	AT	722	Patient Examination and Treatment I	6
AT	725	Principles of Acute Care in Athletic Training	2	AT	725	Principles of Acute Care in Athletic Training	2
AT	725L	Principles of Acute Care in Athletic Training Lab	1	AT	725L	Principles of Acute Care in Athletic Training Lab	1
AT	732	Patient Examination and Treatment II	6	AT	732	Patient Examination and Treatment II	6
AT	735	Health Care Administration	2	AT	735	Health Care Administration	2
AT	740	Functional Movement	2	AT	740	Functional Movement	2
AT	740L	Functional Movement Lab	1	AT	740L	Functional Movement Lab	1
AT	742	General Medical Examination	3	AT	742	General Medical Examination	3
AT	651	Clinical Experience I	1	AT	651	Clinical Experience I	1
AT	652	Clinical Experience II	1	AT	652	Clinical Experience II	1
AT	753	Clinical Experience III	2	AT	753	Clinical Experience III	2
AT	754	Clinical Experience IV	1	AT	754	Clinical Experience IV	1
AT	755	Clinical Experience V	5	AT	755	Clinical Experience V	5
AT	756	Clinical Experience VI	5	AT	756	Clinical Experience VI	5
BIOL	721	Advanced Human Anatomy	2	BIOL	721	Advanced Human Anatomy	2
BIOL	721L	Advanced Human Cadaver	2	BIOL	721L	Advanced Human Cadaver	2
		Dissection				Dissection	
NUTR	725	Nutrition & Human Performance	3	NUTR	725	Nutrition & Human Performance	3
NUTR	782	Epidemiology	3	NUTR	<mark>782</mark>	Epidemiology	<mark>3</mark>
Select of	one of the		Select one of the following options:				
Option A – Thesis:				Thesis:			
HNS	798	Thesis	5	HNS	798	Thesis	5
Option	Option B – Research/Design Paper			Non-Thesis:			
AT	788	Research Problems/ Projects	2	AT	788	Research Problems/ Projects	2
Total number of hours required						Total number of hours required	
	Option A					Thesis	<mark>57</mark>
		Option B	57			Non-Thesis	<mark>54</mark>

8. Explanation of the Change:

The School of Health and Consumer Sciences has removed NUTR 782 Epidemiology (3 cr.) as a required course for the M.S. in Athletic Training. The Athletic Training program meets epidemiology content related standards by the program's accrediting agency (Commission on Accreditation of Athletic Training Education) by embedding material across multiple curriculum courses. Further, NUTR 782 Epidemiology no longer helps the athletic training program meet interprofessional education requirements since other graduate level nutrition and exercise science programs no longer require NUTR 782 in their curricula.