

SOUTH DAKOTA BOARD OF REGENTS

ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

Use this form to request minor changes in existing programs (majors, minors, certificates, or specializations).

UNIVERSITY:	IVERSITY:				
CURRENT PROGRAM TITLE:					
CIP CODE:	C				
UNIVERSITY DEPARTMENT:					
UNIVERSITY DIVISION:	Physical 1	Educa	tion		
v e	as been eva	ıluated	ertify that I have read this proposal, that and approved as provided by university Class 28/2019 Class 28/2019 Class 28/2019 Date		
 This modification addresses a cha ☐ Total credits required within the ☐ Total credits of elective course visits and the course visits are the course visits. 	discipline	ce an "	Total credits of supportive course work Total credits required for program		
☐ Program name			Existing specialization		
☐ CIP Code			Other (explain below)		
2. Effective date of change: 8/20/2019	9				
3. Program Degree Level (place an "	X" in the a	ppropr	iate box):		
Associate Bachelor's	\boxtimes	Master	's Doctoral D		
4. Category (place an "X" in the appr	ropriate box	r):			
Certificate Specializat 5. If a name change is proposed, the		Mir l occu i	nor \boxtimes Major \square $($ place an " X " in the appropriate bo x):		

	On the effective date for all students							
	On the effective date for students new to the program (enrolled students will graduate from existing program)							
Propos	Reminder: Name changes may require updating related articulation agreements, site approvals, etc.							

6. Primary Aspects of the Modification (add lines or adjust cell size as needed):

Existing Curriculum				Proposed Curriculum (Highlight Changes)				
Current Program Name: Minor in Athletic Coaching				Proposed Program Name: Minor in Athletic Coaching				
EXS	250	Human Anat/Phys & 250L	4	EXS	250	Human Anat/Phys & 250L	4	
EXS	350	Exercise Physiology	3			delete		
EXS	353	Kinesiology	3			delete		
EXS	354/L	Prevent/Care of Athletic Injuries	3	EXS	354/L	Prevent/Care of Athletic Injuries	3	
EXS 4	454	Biomechanics	3			delete		
				PE	300	Applied Sport and Exercise Science	3	
HLTH	422	Nutrition	3	HLTH	422	Nutrition	3	
		Take one of the following:	2			Take one of the following:	2	
PE	469	Coaching Baseball/Softball (2)		PE	469	Coaching Baseball/Softball (2)		
PE	470	Coaching Basketball (2)		PE	470	Coaching Basketball (2)		
PE	471	Coaching Football (2)		PE	471	Coaching Football (2)		
PE	473	Coaching Track/Field/CC (2)		PE	473	Coaching Track/Field/CC (2)		
PE	475	Coaching Volleyball (2)		PE	475	Coaching Volleyball (2)		
		Take two of the following:	4			Take two of the following:	4	
PE	440	Org. & Admin HPER/A (2)		PE	440	Org. & Admin HPER/A (2)		
or 1 from abov	453	Sport Psychology(2)		PE	453	Sport Psychology (2)		
	or 1 from above and an additional Coaching Methods (2)		PE	4XX	Coaching Methods (not already used above) (2)			

Total number of hours required for major, minor, or specialization

Total number of hours required for degree 120

Total number of hours required for degree 120

Total number of hours required for degree 120

7. Explanation of the Change:

1) The Applied Sport and Exercise Science course covers topics of kinesiology, exercise science, and biomechanics that is practical for application to human movement as applied in coaching. The breadth of this course is more applicable and appropriate for Athletic Coaching minors. The

Kinesiology course and Lab, Biomechanics, and Exercise Physiology include narrow detail and depth pertinent to physical or occupational therapy.											