

## SOUTH DAKOTA BOARD OF REGENTS

## **ACADEMIC AFFAIRS FORMS**

# Substantive Program Modification Form

UNIVERSITY:	SDSU
<b>CURRENT PROGRAM TITLE:</b>	Equine Studies Minor [SEQUI]
CIP CODE:	01.0507
UNIVERSITY DEPARTMENT:	Animal Science (SAS)
UNIVERSITY DIVISION:	Agriculture & Biological Sciences (SAGBS)

### **University Approval**

Ib	the Board of Regents and the Executive Director: I certify that I have read this proposal, tha elieve it to be accurate, and that it has been evaluated and approved as provided by university icy.
	Dennis D. Hedge 3/28/2018
	Vice President of Academic Affairs or Date President of the University
1.	This modification addresses a change in:
$\geq$	
$\geq$	Total credits of elective course work   Total credits required for program
	Program name
	CIP Code
2.	Effective date of change: 2018-2019 Academic Year
3.	Program Degree Level:  Associate □ Bachelor's ⊠ Master's □ Doctoral □
4.	Category: Certificate □ Specialization □ Minor ⊠ Major □
5.	If a name change is proposed, the change will occur:  ☐ On the effective date for all students
	☐ On the effective date for students new to the program (enrolled students will graduate from existing program)
	Proposed new name:
	Reminder: Name changes may require updating related articulation agreements, site approvals, etc.

#### 6. Primary Aspects of the Modification:

Existing Curriculum

Proposed Curriculum (highlight changes)

	Estisting Curriculari				Troposea Curremun ( <mark>rustustu enauses</mark> )			
Pref.	Num.	Title	Cr. Hrs.	Pref.	Num.	Title	Cr. Hrs.	
Required Coursework			18	Required Coursework			<mark>14</mark>	
AS	104-104L	Introduction to Horse Management	2	AS	104-104L	Introduction to Horse Management	3	
		& Lab				& Lab		
AS 10:	5-105L We	stern Horsemanship & Lab (1)	1	AS 105-	-105L Weste	rn Horsemanship & Lab (1)	1	
OR				OR				

Existing Curriculum	Proposed Curriculum ( <mark>highlight changes</mark> )

AS 106-106L English Horsemanship & Lab (1)			AS 106-106L English Horsemanship & Lab (1)  OR					
				AS 110	Equine Train			
AS	213	Equine Health and Disease	3	AS	213	Equine Health and Disease	3	
				<b>AS</b>	<mark>218</mark>	Survey of Animal Nutrition	<mark>3</mark>	
				<mark>OR</mark>	<mark>OR</mark>	OR		
				<b>AS</b>	<mark>319</mark>	Livestock Feeds and Feeding		
AS	220	Equine Nutrition	3	<del>AS</del>	<mark>220</mark>	Equine Nutrition	<mark>3</mark> -	
AS	370	Stable Management	2	AS 370	Stable Mana	gement (3)	3	
				OR	_			
				AS 476	-476L Horse	Production and Lab		
AS 33	34-334L E	quine Reproductive Management &	3			e Reproductive Management & Lab	<mark>3</mark>	
Lab (3		4		<del>(3)</del>			_	
OR	,			<del>OR</del>				
	9 Equine Is	ssus and Leadership (3)			AS 449 Equine Issus and Leadership (3)			
AS		Horse Production & Lab	3	AS	476-476L	Horse Production and Lab	<del>3</del>	
AS 494 Internship			1	AS 494 Internship			1	
OR			_	OR				
AS 498 Undergraduate Research/Scholarship				AS 498 Undergraduate Research/Scholarship				
				Electives				
				Select 4 credits from the following (cannot duplicate			4	
					course credits used above):			
			Maximum of $\frac{2}{2}$ credits from this group:			1-2		
		AS 105-105L Western Horsemanship (1)						
		AS 106-106L English Horsemanship (1)						
			AS 110 Equine Training 1 (1) AS 210 Equine Training 2 (1)					
				AS	332	Livestock Breeding & Genetics	4	
	1			AS	334-334L	Equine Reproductive Management	3	
				710	33 T 33 FL	and Lab	_	
				AS	370	Stable Management	3	
	+			AS	389	Current Issues, Equine focus	3	
				Ab	307	section	<mark>-</mark>	
				AS	476-476L	Horse Production and Lab	3	
	+			AGEC	356	Equine Law	3	
	.4.1 1	£1	10				-	
To	tal numb	per of hours required for minor	18			per of hours required for minor	18	

#### 7. Explanation of the Change:

The changes provide more flexibility to tailor the minor to a student's interests and background. Some students pursuing the minor already have significant horse riding experience, thus providing the Equine Training course allows for a better learning experience. Many students have interest in nutrition of other animal species, so providing the different nutrition course options is more beneficial and less repetitive. The either/or choice of Stable Management or Horse Production allows students to focus more on aspects of running a business or on animal production. The learning experiences provided by AS 334-334L and AS 449 were somewhat repetitive with other courses offered by the department. Adding the courses as electives to select from to complete the 18 credits allows students to choose their own focus with the Equine Studies courses offered. It is expected the increased flexibility will lead to increased enrollment in the minor.