

SOUTH DAKOTA BOARD OF REGENTS ACADEMIC AFFAIRS FORMS

Substantive Program Modification Form

UNIVERSITY:	SDSU
CURRENT PROGRAM TITLE:	Natural Resource Law Enforcement (B.S.)
CIP CODE:	22.0207
UNIVERSITY DEPARTMENT:	Natural Resource Management
UNIVERSITY DIVISION:	Agriculture, Food & Environmental Science

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		4/27/2019	
Vice President of Academic A		Date	
President of the Universi	ty		
1. This modification addresses a change in	n:		
\boxtimes Total credits required within the disci	pline	□ Total credits of supportive course work	
\boxtimes Total credits of elective course work		□ Total credits required for program	
Program name		□ Existing specialization	
\Box CIP Code		□ Other (explain below)	
2. Effective date of change: 2019-2020 Ad	cademic		
3. Program Degree Level: Associate			
4. Category: Certificate □ Specializatio		Minor \Box Major \boxtimes	
5. If a name change is proposed, the chan		5	
\Box On the effective date for all students			
	u to tho	more annullad students will anodusts from	
existing program)	v to the	program (enrolled students will graduate from	
Proposed new name:			
6. Primary Aspects of the Modification:			
Existing Curriculum		Proposed Curriculum (Highlight Changes	(7
Pref Num Title	Cr Hrs	Pref Num Title	Cr Hrs
System General Requirements	32-34	System General Requirements	32-34
SGR 1 Written Communication	6	SGR 1 Written Communication	6
ENGL 101 Composition I (3)		ENGL 101 Composition I (3)	
ENGL 201 Composition II (3)	3	ENGL 201 Composition II (3)	2
SGR 2 Oral Communication SPCM 101 Fundamentals of Speech		SGR 2 Oral Communication SPCM 101 Fundamentals of Speech	3
SGR 3 Social Sciences/Diversity	6	SGR 3 Social Sciences/Diversity	6
CJUS 201 Introduction to Criminal Justice (3)	Ū	CJUS 201 Introduction to Criminal Justice (3)	0
SOC 150 Social Problems (3)		SOC 150 Social Problems (3)	
SGR 4 Arts & Humanities/Diversity	6-8	SGR 4 Arts & Humanities/Diversity	6-8
Select two of the following courses with different prefixes,		Select two of the following courses with different	
except for SPAN:		prefixes, except for SPAN:	
PHIL 100 Introduction to Philosophy (3)		PHIL 100 Introduction to Philosophy (3)	

Existing Curriculum

Proposed Curriculum (*Highlight Changes*)

		Existing Curriculum		I	Proposed	Curriculum (Highlight Changes	<mark>)</mark>	
Pref	Num	Title	Cr Hrs	Pref	Num	Title	Cr Hrs	
PHIL 22	0 Introduct	ion to Ethics (3)		PHIL 22				
MCOM	151 Intro to	Mass Communication (3)		MCOM	MCOM 151 Intro to Mass Communication (3)			
SPAN 10	01 Introduc	tory Spanish I (4)		SPAN 1	SPAN 101 Introductory Spanish I (4)			
SPAN 10	02 Introduc	tory Spanish II (4)		SPAN 102 Introductory Spanish II (4)				
	I athematics		3		Mathematic		3	
MATH 1	02 College	e Algebra		MATH 114 College Algebra				
	latural Scie		8		SGR 6 Natural Sciences			
		eneral Biology I & Lab (4)			BIOL 151-151L General Biology I & Lab (4)			
AND					AND			
	06-106L C	Chemistry Survey & Lab (4)			106-106L (Chemistry Survey & Lab (4)		
	Requirem		0		Requirem		0	
		he Bachelor of Science degree must				the Bachelor of Science degree must	V	
		em General Education Requirements.				em General Education		
		ne student must select a				some majors, the student must		
		Additional requirements for both				ation." Additional requirements for		
		ce degrees follow.				Science degrees follow.		
		ents of one of the College's majors				ents of one of the College's majors		
		Specific requirements are listed under				Specific requirements are listed		
ead	ch program	of study.				rogram of study.		
		redits must be upper division (300				credits must be upper division (300		
		with the exception that MATH 125 and				vith the exception that MATH 125		
		II and III, may be counted as five				culus II and III, may be counted as		
	edits toward					oward the total.		
		ce in Agriculture, Food and				ice in Agriculture, Food and		
	onmental S				onmental S			
		nplete a minimum of 11 credits from		Students must complete a minimum of 11 credits				
		of Group 1 courses in Agriculture,		from the approved list of Group 1 courses in				
Food at	nd Environ	mental Science. Some departments		Agriculture, Food and Environmental Science. Some				
require	specific co	ourses from the list, whereas others		depart	ments requi	re specific courses from the list,		
leave th	he selectior	n entirely to the student and the		wherea	as others lea	ave the selection entirely to the		
advisor	r.			studen	nt and the ad	lvisor.		
• ABS	475-475L	Integrated Natural Resource		• ABS	\$ 475-475L	Integrated Natural Resource		
		Lab (3) (Supporting Coursework)				Lab (3) (Supporting Coursework)		
		duction to Natural Resource				duction to Natural Resource		
) (Major Requirement)) (Major Requirement)		
		Natural Resource Statistics & Lab				Natural Resource Statistics & Lab		
				(3) (Major Requirement)				
	Major Requ							
		action to Wildlife and Management (3)				viples of Ecology (Major		
(Maj	or Require	nent)			uirement)			
						action to Wildlife and Management		
	-				Major Requ	,		
	equiremer		55		Requiremen		<mark>52</mark>	
		t- Select one of the following:	3			<i>t</i> - Select <u>one</u> of the following:	3	
		neral Botany & Lab (3)				neral Botany & Lab (3)		
		sses & Grasslike Plants & Lab (3)		BOT 40	95-405L Gra	asses & Grasslike Plants & Lab (3)		
BOT 415	5-415L Aqı	uatic Plants & Lab (3)		BOT 41	5-415L Aq	uatic Plants & Lab (3)		
BOT 419	9-419L Pla	nt Ecology & Lab (3)				nt Ecology & Lab (3)		
NRM	110	Introduction to Natural Resource	3	NRM	<mark>110</mark>	Introduction to Natural Resource	<mark>3</mark>	
		Management				Management	I -	
NRM	119	Orientation to Natural Resource	2	NRM	119	Orientation to Natural Resource	2	
		Management	_			Management	-	
NRM	230	Natural Resource Management	3	NRM	230	Natural Resource Management	3	
111111	250	Technique	5	1 11/11/1	250	Technique	5	
NRM	282-282L	Natural Resource Statistics & Lab	2	NRM	282-282L	Natural Resource Statistics & Lab	2	
			3				3	
NRM	300	Laws and Policies in Natural Resource Management	3	NRM	300	Laws and Policies in Natural	3	
		livianagement	1	1	1	Resource Management	1	
NRM	311	Principles of Ecology	3	NRM	311	Principles of Ecology	3	

Existing	Curriculum
DAIDING	Curriculul

Proposed Curriculum (Highlight Changes)

RANG 374-3741. Natural Resource Hubbiat 4 RAN 374-3741. Natural Resource Hubbiat 4 WL 204 Intro to Wildlife and Fisheries 3 WL 220 Intro to Wildlife and Fisheries 3 WL 294 Internship 3 WL 220 Intro to Wildlife and Fisheries 3 WL 355-3551. Mannagement, and Restoreation 3 WL 220 Intro to Wildlife and Fisheries 3 WL 355-3551. Mannalogy & Lab 4 WL 367-367L Ichthyology & Lab 4 WL 417-411L Principles of Wildlife Management & Lab 3 WL 12-112. Principles of Fish Management & Lab 3 WL 420 Wildlife Law and Enforcement 3 WL 420 Wildlife Law and Enforcement 3 WL 430 Human Dimensions in Natural 3 WL 430 Human Dimensions in Natural 3 Resource Management 3 WL 430 Human Dimensions in Natural 3 Resource Management & Lab 3 WL 430 Human Dimene			Existing Curriculum		1	roposeu	Curriculum (Highlight Changes)	/
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System General Requirements	32-34	System General Requirements	32-34			

Existing Curriculum		Proposed Curriculum (Highlight Changes)
Pref Num Title	Cr Hrs	Pref Num Title Cr Hrs
College Requirements	0	College Requirements 0
Major Requirements	55	Major Requirements 52
Supporting Coursework	24	Supporting Coursework 24
Electives	7-9	Electives 10-12
Total number of hours required for major	79	Total number of hours required for major 76
Total number of hours required for degree	120	Total number of hours required for degree 120

7. Explanation of the Change:

NRM 110 Introduction to Natural Resource Management (3 cr.) was determined to overlap with other courses within NRM majors, and thus was eliminated as a requirement. BIOL 373 Evolution (3 cr.) was added as a choice in the Natural Resource Emphasis.