2020-2021	- Status	Sheet
	Otatao	

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**Degree: Bachelor of Science Education** 

120 hours are required to graduate 36 hours of upper level are required Has Needs

	Exit Exam:
DIO	

BBSED.BIO
Prepared by:
Phone #:
Date:

Black Hills  120 hours at 36 hours of u	e red	quir	ed t	o gra	duate		_	Phone #:				
State University 36 hours of up	_	_			quired		_	Date:				
State University	Ha		Ne	_						_	Nee	_
Gen Ed Requirements	100 200		100 200	400				Major Requirements	200		100 200	
3 ENGL 101 Comp I (min grade C)					Mus	t earn	grade	of 'C' or better in all required coursework.				
3 ENGL 201 Comp II (min grade C)						Core -	· 18 se	mester hours				
3 SPCM 101 215 222 (min grade C)					4			. General Biology I/Lab				
3 MATH: 103, 104, 114, 115, 120, 121, 123, 281				Ш	4			. General Biology II/Lab				
3-5 Natural Science & Lab (see major)				Ш	4			Genetics/Lab				_
3-5 Natural Science & Lab (see major)				Щ	4			Evolution/Lab			_	_
SOCIAL SCIENCE: take 2 courses from two differen	t sub	ject	area	as.	2	BIOL	490	Seminar				Ш
ARTS & HUMANITIES: take 2 courses from two differ		•			25	Restricte	ed Electiv	ves - Elective courses shall be taken from two emphases, v	vith			
(ART/H) are the same subject), or a Foreign Langua	age S	equ	ence	•		at least t	wo cours	ses from each emphasis. Environmental students				
Social Science - 2 courses required								311/L. Cell/Physiology students must take BIOL 343/L.				
PSYC 101 required for major, and will also satisfy a SS	S clas	s. T	ake	1				al Biology Emphasis			_	
additional course from the following:						BIOL		Plant Systematics/Lab				
ABS 203 ANTH 210, 220, 230 CJUS 201				Ш		BIOL		Animal Behavior				
ECON 201, 202 GEOG 101, 200, 210, 212, 219				Ш		BIOL	311/L	. Principles of Ecology/Lab				
GLST 201 HDFS 141, 210 HIST 151, 152,				Ш		BIOL	321	Conservation				
256, 257 INED 211 INFO 102 NATV 110 POLS 100, 102, 141, 165, 210, 250, 253 REL						BIOL	355/L	. Mammalogy/Lab				
237 SOC 100, 150, 151, 240, 250, 285 SPCM						BIOL	357/L	Invertebrate Zoology/Lab				
201 SUST 201 UHON 111, 210 WMST 101,						BIOL	405/L	. Entomology/Lab				
247				П				. Mycology/Lab				$\neg$
Arts & Humanities - 2 courses required						BIOL	434/L	. Herpetology/Lab			T	$\neg$
	П			П				Biometry			T	$\neg$
ARAB 101, 102 ARCH 241 ART 111, 112, 121, 123 ARTH 100, 120, 121, 211, 212, 231, 251				П				. Agrostology/Lab			T	$\neg$
CHIN 101, 102 ENGL 115, 125, 210, 211, 212,				П				Dendrology/Lab			$\Box$	
214, 221, 222, 230, 240, 241, 242, 248, 249,				П		BIOL	463/L	Ornithology/Lab				$\neg$
250, 256, 258, 268 FREN 101, 102, 201, 202						Cellula	ar/Phys	siology Emphasis			ヿ	┨.
GER 101, 102, 201, 202 GFA 101 GREE 101,						BIOL	317/L	Electron Microscopy/Lab			ヿ	П.
102 HIST 111, 112, 121, 122 HUM 100 200				П				. Physiology/Lab				$\Box$
LAKL 101, 102, 201, 202 LATI 101, 102 MCOM 151, 160 MFL 101, 102 MUS 100, 117,				П				. Microbiology/Lab				$\neg$
130, 131, 200, 201, 203, 240 PHIL 100, 200,								. Cell & Molecular Biology/Lab				$\neg$
215, 220, 233, 240, 270, 287 REL 213, 224,				П				Vertebrate Anatomy/Lab				$\neg$
225, 238, 250 RUSS 101, 102 SPAN 101, 102,				П				Immunology				$\neg$
201, 202 THEA 100, 131, 200, 201, 231, 270				П				Neurobiology/Lab				$\neg$
								Biometry			$\Box$	┪.
Addl. hours in major/minor to meet 50% rule	П							Evolutionary & Ecological Plant Phys/Lab			$\exists$	
Addl. hours to meet 60 from 4-yr Inst.	$\vdash$			П				Ecological Genomics/Lab			一	$\neg$
Addl. hours to total 36 upper level	-			П				ional Teaching Core - 15 semester hours			$\dashv$	$\dashv$
Addl. hours to total 120	-			$\Box$	1	EDFN		Practicum: Pre-Admission Teaching			$\dashv$	-
Addi. Hodi's to total 120				Н	2	EDFN		Foundations of American Education			$\dashv$	$\dashv$
	H			H	3	EPSY		Educational Psychology	H	$\vdash$	$\dashv$	$\dashv$
	H			H	3	EPSY		Child & Adolescent Development	H	H	$\dashv$	$\dashv$
	H			H	3	PSYC		General Psychology (gen ed)	Н	H	一	$\dashv$
	$\vdash \vdash$			H		SPED		Intro to Persons with Exceptionalities	Н	$\vdash$	$\dashv$	$\dashv$
	Н			H	1			I Secondary Ed Teaching Core - 32 semes	LL!	ho	ıre	$\dashv$
	${oldsymbol{dash}}$			H	3	EDFN		Computer Based Technology & Learning	CI	1100	"3	$\dashv$
	Н			H	1	EDFN	375	· · · · · · · · · · · · · · · · · · ·	Н	Н	$\dashv$	$\dashv$
	Н			H	3	EDFN		Human Relations	Н	H	$\dashv$	$\dashv$
	$\vdash \vdash$			H	3	INED	411		$\vdash$	$\vdash$	$\dashv$	$\dashv$
	${oldsymbol{dash}}$			H		MLED		Middle Level Methods	Н	H	$\dashv$	$\dashv$
	${oldsymbol{dash}}$			H	2				Н	$\vdash \vdash$	$\dashv$	$\dashv$
	Н			H	3	SEED		Diverse 7-12 Classroom	Ш	H	<b>-</b>	
	Н			H	3	SEED		7-12 Science Methods	Н	Н		$\dashv$
	Н			H	1	SEED		Classroom Management	Н	Н	_	$\dashv$
	$\vdash$			H	3	SEED		7-12 Reading and Content Literacy	Н	H	<b>—</b>	$\dashv$
	Н			$\sqcup$		SEED		•	$\vdash$	$\square$	$\dashv$	4
T07110	H			H	9	SEED	488	7-12 Student Teaching	Н	H	<b>—</b>	$\dashv$
TOTALS:				Ш	90			TOTALS:				