Major: Mathe	em	at	ics	5 -	Те	achin	g					
2022-2023 - Status Sheet								Exit Exam:				_ 7
Minor:	BBSED.MTH				NAME:							
BLACK HILLS Degree: Bachelor of Science Education Prepared by:												Ē
120 hours are required to graduate								Phone #:				
36 hours of u					uirec	1		Date:	<u> </u>			-
	100	_	Nee	_					Ha	300 10		
Gen Ed Requirements	200	400		400				Major Requirements	200			
3 ENGL 101 Comp I (min grade C)					Mu			of 'C' or better in all required coursework				
3 ENGL 201 Comp II (min grade C)				_				re - 21 semester hours	\square		\perp	41
3 CMST 101 215 222 (min grade C)				-				Calculus I (gen ed)	\square		+	
3 MATH: see major				-	4	MATH MATH	-	Calculus II			┿	-
3-5 Natural Science & Lab 3-5 Natural Science & Lab	\vdash		_	-	4	MATH	-	Calculus III Introduction to Statistics			┿	-
SOCIAL SCIENCE: take 2 courses from two differen	nt sub	oject	areas	s.	3	MATH		Modern Geometry	\vdash		+	- 1
ARTS & HUMANITIES: take 2 courses from two d					3			7-12 Math Methods		_	+	- 1
areas (ART/H) are the same subject), or a Foreig	gn La	ngua	ige		ľ	OLLD	-10		\vdash		+	- 1
Sequence. Social Science - 2 courses required						Mather	natics	Education Emphasis - 27 semester hour	s		+	- 1
					3	CSC		Computer Science I				11
PSYC 101 required for major, and will also satisfy a S additional course from the following:	S cla	ss. T	ake 1		3	MATH		Linear Algebra	H		\top	11
ABS 203 ANTH 210, 220, 230 CJUS 201			Т		3	MATH		Differential Equations	H	+	\top	11
CMST 201 ECON 201, 202 GEOG 101, 200,	\square		\uparrow		3	MATH		Foundations of Mathematics	\square	-	\top	11
210, 212, 219 GLST 201 HDFS 141, 210	П		1		3	MATH		Abstract Algebra I		\top	Τ	11
HIST 151, 152, 256, 257 INED 211 INFO 102 NATV 110 POLS 100, 102, 141, 165, 210, 250,					3	MATH	423	Advanced Calculus I			Τ]
253 REL 237 SOC 100, 150, 151, 240, 250,					3	MATH	481	Probability and Statistics				
285 SUST 201 UHON 111, 210 WMST 101,												
247					6	Restrict	ted Ele	ctives - take two courses from the following:				
Arts & Humanities - 2 courses required						MATH	316	Discrete Mathematics	Ш			
ARAB 101, 102 ARCH 241 ART 111, 112,				_		MATH		Theory of Numbers	Ш			
121, 123 ARTH 100, 120, 121, 211, 212, 231, 251 CHIN 101, 102 ENGL 115, 125, 210,				_		MATH		Combinatorics			\perp	
211, 212, 214, 221, 222, 230, 240, 241, 242,				_		MATH		Complex Analysis			+	-
248, 249, 250, 256, 258, 268 FREN 101, 102,				-		MATH		Mathematics of Finance			+	41
201, 202 GER 101, 102, 201, 202 GFA 101				_		MATH		History of Mathematics		_	+-	-
GREE 101, 102 HIST 111, 112, 121, 122 HUM 100 200 LAKL 101, 102, 201, 202 LATI				-				Introduction to Topology	\vdash	_	+	- 1
101, 102 MCOM 151, 160 MFL 101, 102		_	_	-1		MATH	407	Design of Experiments	\vdash		+	- 1
MUS 100, 117, 130, 131, 200, 201, 203, 240	\vdash		_	-		Dro-Dr	ofacci	onal Teaching - 18 semester hours			┿	-
PHIL 100, 200, 215, 220, 233, 240, 270, 287	\vdash	_	_		1			Practicum: Pre-Admission Teaching	\vdash	_	+	- 1
REL 213, 224, 225, 238, 250 RUSS 101, 102 SPAN 101, 102, 201, 202 THEA 100, 131, 200,					2	EDFN		Foundations of American Education			-	
201, 231, 270					3	EPSY	302	Educational Psychology	H		+	-
					3	EPSY	428					
Addl. hours in major/minor to meet 50% rule					3	INED	411	South Dakota Indian Studies				or SSN:
Addl. hours to meet 60 from 4-yr Inst.					3	PSYC		General Psychology (gen ed)				N.
Addl. hours to total 36 upper level	_			_	3	SPED	100	Intro to Persons with Exceptionalities	Ш		\bot	4.
Addl. hours to total 120				_		-				_	\perp	-
	Н		+	_	_ ^			I Secondary Ed Teaching - 26 semester he	ours	-	+	
	Н	-+	-+	_	3	EDFN EDFN	365 375	Computer Based Technology & Learning Methods of Technology Integration	\vdash	-+	+	41
	\vdash	-+	+	-	3	EDFN	375 475	Human Relations	H	-+	+	41
					2	MLED	480	Middle Level Methods	H		+	- 1
					3	SEED	408					
					1	SEED	440	Classroom Management				11
					3	SEED		7-12 Reading and Content Literacy] `
					1	SEED		Practicum: Pre-Student Teaching				
				_	9	SEED	488	7-12 Student Teaching			┶	_
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TOTALS:					92			TOTALS:				