Composite Major: **Chemistry**

Minor:

Degree: **BSED**

Exit Exam: _____

Rising Jr Exam: _____

Prepared by:

Phone #:

Date: _____

Black Hills State University

2007-2008 - Status Sheet

_____ ***128 hours are required to graduate***

_____ ***36 hours of upper level are required***

NAME:

ID or SSN:

Gen Ed Requirements	Has 100 200	Has 300 400	Needs 100 200	Needs 300 400
Computer Tech: HSREQ, MIS 105 or 205:				
3 ENGL 101 Composition I				
3 ENGL 201 Composition II				
3 SPCM 101 215 222				
3 MATH 102 College Algebra				
3-5 Natural Science & Lab				
3-5 Natural Science & Lab				
2 WEL 100/L Wellness & Lab				

For SGR - Social Science, take 2 courses from two different subject areas. For IGR - Social Science take 1 additional course of your choice. For SGR - Arts & Humanities take 2 courses from two different subject areas. For IGR - Arts & Humanities take 2 additional courses of your choice.

Social Science - 9 hours required

ANTH	210			CJUS	201				
ECON	201	202		HDFS	141	210			
GEOG	101	210							
HIST	151	152	153	257	313#				
POLS	100	141	250	349#					
PSYC	101								
SOC	100	150	350#						

Arts & Humanities - 12 hours required

ARTH	100	121	211	251	ART	111			
ENGL	115	210	211	212	221	241			
ENGL	248	249	256		320#	411#			
FREN	101	102			MCOM	151			
GER	101	102							
HIST	121	122			REL				
HUM	100	387#	388#						
LAKL	101	102							
MUS	100	130	200						
PHIL	100	200	220		MFL				
SPAN	101	102							
THEA	100	131	270						

* Global Requirement: depending on your selection, this requirement will satisfy 3 hours of either Social Science or Arts & Humanities requirements. Take 1 course from: AIS/HIST 257, ANTH 210, ARTH 211/212/251, ENGL 211/212, GEOG 210, HIST 121/122/153, HUM 100, MCOM 151, MUS 130, POLS 141/250

Writing | Global | Research

TOTALS:

Major Requirements	Has 100 200	Has 300 400	Needs 100 200	Needs 300 400
Required Core - 63 semester hours				
3 CHEM 112 General Chemistry I				
1 CHEM 112L General Chemistry I Lab				
3 CHEM 114 General Chemistry II				
1 CHEM 114L General Chemistry II Lab				
3 CHEM 326 Organic Chemistry I				
1 CHEM 326L Organic Chemistry I Lab				
3 CHEM 328 Organic Chemistry II				
1 CHEM 328L Organic Chemistry II Lab				
3 CHEM 332 Analytical Chemistry				
1 CHEM 332L Analytical Chemistry Lab				
3 CHEM 342 Physical Chemistry I				
3 CHEM 464 Biochemistry I				
1 CHEM 464L Biochemistry I Lab				
1 CHEM 490 Senior Seminar				
3 take 1 course and corresponding lab from the following:				
CHEM 355 Field Environmental Chemistry & 355L Lab				
CHEM 434 Instrumental Analysis & 434L Lab				
CHEM 452 Inorganic Chemistry				
CHEM 465 Biolchemistry II & 465L Lab				
GEOL 360 Geochemistry				
RESR 498 Research				
3 MATH 121 Survey of Calculus				
or				
MATH 123 Calculus I & 123L Lab				
4 PHYS 211 University Physics I				
1 PHYS 211L University Physics I Lab				
4 PHYS 213 University Physics II				
1 PHYS 213 University Physics II Lab				
2 SEED 413 7-12 Science Methods				
Pre-Professional Teaching Core				
2 EDFN 338 Foundations of American Education				
1 EDFN 395 Practicum: Pre-Admission Teaching				
3 EDFN 475 Human Relations				
3 EPSY 302 Educational Psychology				
3 INED 411 South Dakota Indian Studies				
3 PSYC 101 General Psychology (gen ed)				
3 PSYC 422 Psychology of Adolescence				
3 SPED 405 Educating Secondary Students with Disabilities				
Professional Secondary Ed Teaching Core				
3 EDFN 365 Computer Based Technology & Learning				
2 MLED 480 Middle Level Methods				
3 SEED 408 The Professional Teacher - Secondary Only				
3 SEED 450 7-12 Teaching Reading in the Content Area				
1 SEED 495 Practicum: Pre-Student Teaching				
12 SEED 488 7-12 Student Teaching				

TOTALS: