Major: **Environmental Physical Sci -Comp**
Minor:
Degree: **BS**

Exit Exam: _____
Rising Jr Exam: _____

Prepared by:
Phone #:

Date: _____

Black Hills State University

2006-2007 - Status Sheet

NAME:

_____ ***128 hours are required to graduate***
_____ ***36 hours of upper level are required***

ID or SSN:

Gen Ed Requirements					Has 100 200	Has 300 400	Needs 100 200	Needs 300 400
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 - 57 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	GEOL	201	Physical Geology				
1	GEOL	201L	Physical Geology Lab				
3	GEOL	203	Historical Geology				
1	GEOL	203L	Historical Geology Lab				
3	GEOL	490	Seminar Environmental Geology				
4	MATH	123	Calculus I				
1	MATH	123L	Calculus I Lab				
4	MATH	125	Calculus II				
1	MATH	125L	Calculus II Lab				
4	PHYS	211	University Physics I				
1	PHYS	211L	University Physics I Lab				
4	PHYS	213	University Physics II				
1	PHYS	213L	University Physics II Lab				
9			*take three courses from the following five courses:*				
	GEOL	340	Mineralogy/Petrology (4)				
	GEOL	350	Environmental Geology (3)				
	GEOL	360	Environmental Geochemistry (3)				
	GEOL	370	Hydrogeology (3)				
	GEOE	322	Structural Geology (3) (at SDSM&T)				
6			*take two courses from the following five courses:*				
	MATH	225	Calculus III (4)				
	MATH	281	Introduction to Statistics (3)				
	MATH	316	Discrete Mathematics (3)				
	MATH	321	Differential Equations (3)				
	MATH	373	Introduction to Numerical Analysis (3)				
3	*take one course from the following - can not duplicate from above*						
	BIOL	317	Electron Microscopy & 317L Lab (3)				
	CHEM	342	Physical Chemistry I (4)				
	CHEM	434	Instrumental Analysis & 434L Lab (4)				
	GEOL	340	Mineralogy/Petrology (4)				
	GEOL	350	Environmental Geology (3)				
	GEOL	360	Environmental Geochemistry (3)				
	GEOL	370	Hydrogeology (3)				
	GEOE	322	Structural Geology (3) (at SDSM&T)				
	MATH	225	Calculus III (4)				
	MATH	281	Introduction to Statistics (3)				
	MATH	316	Discrete Mathematics (3)				
	MATH	321	Differential Equations (3)				
	MATH	373	Introduction to Numerical Analysis (3)				
	PHYS	331	Introduction to Modern Physics (3)				
	PHYS	471	Quantum Mechanics (3)				
	SCI	388	Global Positioning & Geographical Information Systems (3)				

TOTALS: