

BACHELOR OF SCIENCE-GEOLOGY

Date _____

Catalog Date **2020-2021**

Name _____ SID# _____

Email: _____ or _____

Minor: _____

Hours Completed: _____ **AREA I: CORE CURRICULUM (42 sch)** Hours Remaining: _____

COURSE TITLE	COURSES	HR	GR	COURSE TITLE	COURSES	HR	GR
COMMUNICATION ENG 1301 Composition I, ENG *1302 Composition II, ENG *2311 Tech & Bus Writing	ENG	3		LIFE & PHYSICAL SCIENCES GEOL 1303,1304	GEOL 1303	3	
	ENG	3			GEOL*1304	3	
LANGUAGE, PHILOSOPHY & CULTURE: ENG *2312,*2315,*2322,*2323,*2327,*2328,*2331,*2341; HIST 2301, 2302; MAS 2301; MUS 1309; PHIL 1301; WS 2301, 2302		3		SOCIAL & BEHAVIORAL SCIENCES ANSC 2312; ANTH 1301; ECO 2301,2302; ED 2303; GEOG 1302,2302; PSY 1302; SOC 2303		3	
AMERICAN HISTORY US History to 1877 US History since 1877	HIST 1301	3		CREATIVE ARTS ART 1301; FA 1302, 1315; MUS 1308, 1312; THEA 1310		3	
	HIST 1302	3					
COMPONENT AREA OPTION COMM 1310,1311, 1320; ENG *2312, *2315, *2322, *2323, *2331, *2341		3		POLITICAL SCIENCE Federal Government State Government	PS 2305	3	
		3			PS 2306	3	
MATHEMATICS MATH *1314, *1316, *2413 (MATH 1332, 1342 CANNOT be used)	MATH	3					

Hours Completed: _____ **AREA II: UNIVERSITY REQUIREMENT (1 sch)** Hours Remaining: _____

FIRST YEAR SEMINAR	SRSU 1101	1		
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Hours Completed: _____ **AREA III: BACHELOR OF SCIENCE REQUIREMENTS (9 sch)** Hours Remaining: _____

MATHEMATICS Choose Math not taken in Core above or higher	*MATH			SCIENCE General Chemistry I General Chemistry I Lab	CHEM*1311	3	
					CHEM*1111	1	
SCIENCE LAB Lab corresponding to core science course Lab corresponding to core science course	GEOL 1103	1					
	GEOL*1104	1					

Hours Completed: _____ **AREA IV: GEOLOGY (50 SCH)** Hours Remaining: _____

REQUIRED COURSE TITLES	COURSES	HR	GR	COURSE TITLE	COURSES	HR	GR
Optical Mineralogy	GEOL*2405	4		*College Physics I OR		3	
				*University Physics I		1	
one 2000-level course 2, 3, or 4 hours	GEOL			*General Chemistry II OR		3	
				*College Physics II OR *University Physics II		1	
Stratigraphy and Sedimentation	GEOL*3408	4		Advanced Geology, *3000 and *4000 level or PHSC 4401	Minimum 12 hours		
Structural Geology	GEOL*3402	4					
Sedimentary Petrology	GEOL*4401	4					
Igneous and Metamorphic Petrology	GEOL*4403	4					
Field Geology	GEOL*4601	6					

PLEASE SEE REVERSE SIDE FOR ADDITIONAL REQUIREMENTS

* - indicates course has prerequisites or co-requisites

Completed: Adv. **AREA V: ACADEMIC MINOR (18SCH; 6 SCH adv)** To be completed:

COURSE TITLE	COURSES	HR	GR	COURSE TITLE	COURSES	HR	GR

Completed: Adv. **ELECTIVES (if needed to bring hours to 120)** To be completed:

COURSE TITLE	COURSES	HR	GR	COURSE TITLE	COURSES	HR	GR

Total completed: _____

Total to be completed: _____

Completed: Adv. **DEVELOPMENTAL EDUCATION** To be completed:

COURSE TITLE	COURSES	HR	GR	COURSE TITLE	COURSES	HR	GR
Writing Skills	ENG 0300			Math Skills – Intro Algebra	MATH 0300		
Reading Skills	ED 0300			Math Skills – Inter Algebra	MATH 0301		

MINIMUM FOR DEGREE: 120 sch
Minor -

Prior to registration for the last semester of enrollment, the advisor and student should insure the following additional requirements have been met by computing the current GPA and/or hours as indicated.

1. Cumulative GPA (Overall GPA of 2.0 required for graduation, 2.0 in major field.)(GPA of 2.5 in each teaching field and 2.5 overall required for Teacher Education Program.)

2. SCH completed in residence (Minimum of 30 sch; 15 sch advanced)

3. Number of sch of the last 30 sch completed in residence (minimum of 24 sch)

4. Number of sch advanced course work completed (36 sch required; 15 sch residence)

5. Number of sch advanced course work completed in Major (Minimum of 18 sch, 12 sch in residence.)

6. Total number of sch completed for the degree (minimum 120 sch)

Completion of additional requirements confirmed by: _____