BS in Science Education - Geology

FRESHMAI	N 1 - CREDIT HOURS TOTAL 16		ation - deology
Complete Teri		HRS	NAME
complete Ten	HLTH 1000	2	Health in Modern Society
	FINE ART	3	GE:FA, Select Global Diversity Course
	SOCIAL SCIENCE	3	GE:SO Course
	BIOL 1100 and 1101	4	Principles of Biology I and Lab
	GEOL 1500 and 1501	4	Dynamic Earth and Lab
EDECHNANI	N 2 - CREDIT HOURS TOTAL 15	4	Dynamic Latti and Lab
Complete Teri	BITE 2000	1	Introduction to Computer Literacy
	SCIE 2123	1	Early Experiences for the Prospective Teacher
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	MATH 1065	3	College Algebra Earth and Life through time
	GEOL 1600	3	
	ENGL 1100 (WI) BIOL 1200 and 1201	3	Foundations of College Writing
CODUCAC		4	Principles of Biology II and Lab
SOPHOMORE 1 - CREDIT HOURS TOTAL 16			
Complete Teri		HRS	NAME
	ENGL 2201 (WI)	3	Writing in the Disciplines (Education or Multidisciplines)
	MATH 2121	3	Calculus for Life Sciences I
	PSYC 1000	3	Introduction to Psychology
	GEOL 1550 or 1700	3	Oceanography or Environmental Geology
CODUCAG	CHEM 1150 and 1151	4	General Chemistry I and Lab
	ORE 2 - CREDIT HOURS TOTAL 16	LIDG	NAME
Complete Teri		HRS	NAME
	HUMANITY	3	GE:HU, Select Writing Intensive Course
	MATH 2122	3	Calculus for Life Sciences II
	HUMANITY or FINE ART	3	GE:HU or GE:FA Course
	CHEM 1160 and 1161	4	General Chemistry II and Lab
11111001	PSYC 2777 or SOCI 1010 (DD)	3	Ethnocultural Psychology or Race, Gender, Class
	- CREDIT HOURS TOTAL 16	LLDC	NIANAF
Complete Teri		HRS	NAME
	GEOL 3200	2	Field Methods
	SCIE 3602	3	Physical Science Life and Environmental Science
	SCIE 3604	3	
	PHYS 1250 and 1251 GEOL 3070 and 3071	4	General Physics I and Lab
II INIOP 2		4	Earth Materials and Resources DMITTED TO UPPER DIVISION BY END OF JR 2)
	·	HRS	NAME
Complete Teri	KINE 1000	1	Lifetime Physical Activity/Fitness
	SCIE 3323	3	Teaching High School Science
	SCIE 3525 SCIE 3606	3	Earth and Space Science
	PHYS 1260 and 1261	4	General Physics II and Lab
	GEOL elective over 3000	3	General Friysics II and Lab
INTERNSH	IP 1 - CREDIT HOURS TOTAL 14	J 3	
Complete Terr		HRS	NAME
Complete Ten	SPED 4010	2	Effective Instruction in Inclusive Classrooms
	EDUC 4400 (UD)	3	Learning, Motivation, and Assessment
	SCIE 4030 (UD)	3	Technology in Science Teaching
	SCIE 4323 (WI) (UD)	3	Teaching Science in High School
\vdash	GEOL 3250 and 3251	3	Geomorphology
INTERNSH	IP 2 - CREDIT HOURS TOTAL 13	s	Geomor photogy
Complete Teri		HRS	NAME
	READ 3990	2	Reading in the content area
	SCIE 4324 (UD)	9	Internship
	SCIE 4325 (UD)	2	Internship Seminar
For planning purposes only. The responsibility for meeting all requirements in the ECU catalog rests with the student.			
* = Grade	of C or higher required for course		UD = Upper Division course