

B.A. EARTH SCIENCES

Resumé for _____

Date admitted to:

Advisor _____

UNH _____

ESCI Dept. _____

I. Satisfy University requirements:

A. 10 courses in general education	CR	GR
SEM		
Group 1. 1 course in Writing Skills* [†]	ENGL 401	4
Group 2. 1 course in Quantitative Reasoning*	MATH 425	4
Group 3. 3 courses in Biol. Sci., Phys. Sci. and Tech. No more than 2 in one area. Two Physical Sciences, Chem 403 & 404 strongly advised	CHEM 403	4
	CHEM 404	4
one Biological Sci. or Technology	_____	
Group 4. 1 course in Historical Perspectives	_____	
Group 5. 1 course in Foreign Culture	_____	
Group 6. 1 course in Fine Arts	_____	
Group 7. 1 course in Social Science	_____	
Group 8. 1 course in Works of Literature, Philosophy, and Ideas	_____	

III. Other math and science courses required:

SEM	CR	GR
Calculus II	MATH 426	4
and strongly advised		
Physics Introductory (PHYS 407, 408 or 401, 402)	_____	4
and/or		
Biology (411, 412) Zoology (412)	_____	4

IV. Electives to complete a total of 128 credits. Further courses in the Earth Sciences and in supporting math and sciences should be considered.

* Must be taken during student's first year

B. One year of foreign language requirement _____
 must be fulfilled by the end of the soph. yr. _____

II. Complete the following 8 courses in Earth Sci. with a grade of C- or better:

The Dynamic Earth (ESCI 401) or Geology and the Environment (ESCI 409)	_____	4
Earth History	ESCI 402	4
Principles of Mineralogy	ESCI 512	4

Plus five upper level Earth Sciences courses (numbered 513 or higher) two of which must be selected from course numbers 7xy. ESCI 530 is strongly advised.

ESCI ____
 ESCI ____
 ESCI ____
 ESCI 7__
 ESCI 7__

A cumulative grade point average of 2.0 or better must be achieved for graduation in this major.

[†] Four courses must be writing intensive and include ENGL 401, a course at the 600 or 700 level, and a course in the major. ESCI writing intensive courses are 530, 705, 725, 726, 734, 741, 759, 762, 765 and 799.

Date: Total Credits: GPA: Minor?

TENTATIVE SCHEDULE: