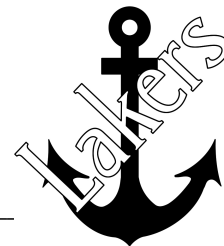


**B.S. Geology: Earth/Space Science Secondary 5-YR Teaching
Degree Audit Sheet Option (DH endorsement)**



Name _____ ID# _____ Advisor _____

Expected Date of Graduation _____ Dept. Chair Approval _____

Earth/Space Science Major (57 credits)

- GEOL121 Physical Hist Geology I 4 _____
 - GEOL122 Physical Hist Geology II 4 _____
 - GEOL218 Structural Geol Tectonics 5 _____
 - GEOL223 Mineralogy Petrology 5 _____
 - GEOL280 Intro Field Geology 3 _____
 - GEOL315 Geoenvironmental Systems 5 _____
 - GEOL318 Geotectonic Systems 5 _____
 - GEOL445 Carbonate Systems 5 _____
 - NSCI116 Oceanography 4 _____
 - NSCI119 Astronomy 4 _____
 - GEOG108 Phys Geog: Meteorology 4 _____
- Complete one methods course from following two:*
- EDUC443 Second Meth Science 3 _____
 - EDUC453 Ind Study Science Methods _____

Earth/Space Cognates:

- MATH207 Principles Statistics 3 _____
- MATH111 College Algebra 3 _____

General Education Requirements (36-42)

- ENGL110 First year composition I 3 _____
- ENGL111 First year composition II 3 _____
- COMM101 Fundamentals Speech 3 _____
- HUMN251 Humanities I 4 _____
- HUMN electives 3-4 _____
- Social Science elective 3-4 _____
- Social Science elective 3-4 _____
- Natural Science elective 4 _____
- Natural Science elective 4 _____
- Math elective 3-5 _____
- Diversity elective 3-4 _____

Professional Education Req. (46 credits)

- EDUC 150 Reflec. on Teach./Learn. (3) _____
- EDUC 250 Student Div. & Schools (3) _____
- EDUC 301 Learn. The. Teach. Prac. (4) _____
- EDUC 430 Gen. Meth. Sec. Teac. (3) _____
- EDUC 431 The Secondary Learner (3) _____
- EDUC 440 Reading Content Area (3) _____

Complete one methods course from following two:

- EDUC443 Second Meth Science 3 _____
- EDUC453 Ind Study Science Methods _____
- EDUC480 Intern Teaching:Seminar (1) _____
- EDUC480 Intern Teaching:Seminar (1) _____
- EDUC491 Intern/Adv Meth: [subject] (8) _____
- EDUC492 Intern/Adv Meth: [subject] (8) _____
- EDUC602 Reflect Inq Teach. Practice I (3) _____
- EDUC605 Integ Appr Curr Desig Implem (3) _____

Education Cognates (9-10 credits)

- CSCI 101 Intro Computer Sci (3) _____
- MATH207 Princ Statistical Method (3) _____
- Three credits (3) from courses in
ARTS, DANC, MUSC, THEA, or NATV240

**An approved teaching minor is required
Minor Requirements (20 credits minimum)
- attach separate audit sheet**

Electives to total at least 148 credits

Office Use Only:

- GPA in major/minor 2.70 (B-) average
 - GPA in education courses 2.70 (B-) average
 - No courses in major/minor below 2.00 (C)
 - No education course below 2.70 (B-)
- Courses from cognates or general education may be used to fulfill requirements of minor

Chair, School of Education

Dean, College of Natural and Mathematical Sciences