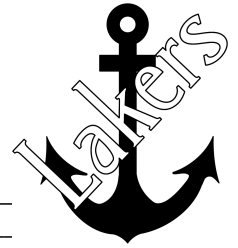


**B.S. Integrated Science Elementary Teaching 4-yr Option
Degree Audit Sheet (DI endorsement)**



Name _____ ID# _____ Advisor _____
 Expected Date of Graduation _____ Dept. Chair Approval _____

Elementary Integrated Science Major (44 credits)
Sem/Grade
 GEOL121 Physical Historical Geology I 4 _____
 GEOG108 Meteorology and Climatology or NSCI116 Oceanography 4 _____
 NSCI119 Astronomy 4 _____
 BIOL107 Field Biology 3 _____
 BIOL131 General Biology I 4 _____
 BIOL132 General Biology II 4 _____
 NSCI101 Conceptual Physics 4 _____
 NSCI110 Chemistry in Society 4 _____
 NSCI103/104 Intro to Environ Science 4 _____
 CHEM105 Life Chemistry I 4 _____

Science Cognates
 EDUC421 Elem Science Methods 2 _____
 MATH207 Princ Stat Method (3) _____

Elementary Planned Program [EPP] (51)
 MATH103 Num Syst & Problem Solving 4 _____
 MATH104 Geometry & Measurement 4 _____
 BIOL107 Field Biology 3 _____
 NSCI101 Conceptual Physics 4 _____
 NSCI110 Chemistry in Society 4 _____
 NSCI102 Intro Geology 4 _____
 PSCI110 American Government 4 _____
 GEOG201 World Regional Geography 4 _____
 PSYC265 Child Adolescent Psychology 3 _____
Select one history sequence (8 credits):
 HIST101 World Civilization History I 4 _____
 HIST102 World Civil History 4 _____
 OR
 HIST131 US History I 4 and _____
 HIST132 US History II 4 _____
 ENGL222 English Grammar 3 _____
 ENGL335 Children's Literature Class 3 _____

Choose one literature class from the following:
 ENGL180 Introduction Literary Studies 3 _____
 ENGL235 Surv Native Lit. North Am. 3 _____
 ENGL236 Literature Culture 3 _____

General Education Requirements (36-42)
 Check if MACRAO or GE-Cert completed
 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 (26 credits)
 EDUC150 Reflections on Teach. & Learn 3 _____
 EDUC 250 Student Diversity & Schools 3 _____
 EDUC 301 Learning Theory Teach Prac 4 _____
 EDUC 330 Reading in Elem Classroom 3 _____
 EDUC 410 Corrective Reading 3 _____
 EDUC 411 Elem Lang Arts Methods 3 _____
 EDUC420 Elementary Math Methods 2 _____
 EDUC421 Elementary Science Methods 2 _____
 EDUC422 Elem Social Studies Meth 2 _____
 EDUC490 Research in Ed: Curriculum 1 _____

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

Electives to total at least 124 credits
 Student teaching is completed after graduation and requires full time enrollment for two semesters. See Student teaching handbook for additional information.

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

 Chair, School of Education

 Dean, College of Natural and Mathematical Sciences