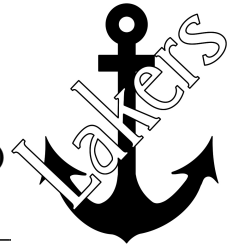


Degree Audit Sheet
B.S. Integrated Science 5-YR Elementary Teaching Option (DI endorsement)



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 Elementary Science Methods	2	_____
MATH207 Principles of Statistical Mthd	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	_____
<i>Select one history sequence (8 credits):</i>		
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	_____
<i>Choose one literature class from the following:</i>		
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 (49 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	_____
EDUC480 Intern Teaching:Seminar (1)	1	_____
EDUC480 Intern Teaching:Seminar (1)	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		

Electives to total at least 148 credits

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