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Curriculum and Course Change System - Print Major Form

Change Major Name: Elementary Education (BA - 201401)

Degree: BA

Effective Catalog Year: 2014

.. Change Major Name to:

.. Change Degree to: (CHE approval required)

X Change Curriculum Requirements

(Submit or upload Curriculum map in catalog format. CHE approval required for > 18 hours of changes)

.. Change General Education Requirements

(Must also submit a General Education Checklist)

.. Add, Change or Delete Concentration(s)

(Submit or upload Curriculum map in catalog format. CHE approval required)

.. Add, Change or Delete Emphasis Area(s)

Explanation: In the Math-Science Emphasis Area we are replacing ENSP 2000 with ENSP 2010 (spring of junior year), which has been specially designed and created specifically for elementary education majors.

Form Originator: AMT23, Tyminski, Andrew Michael **Date Form Created:** 11/4/2013

Form Last Updated by: AMT23, Tyminski, Andrew Michael **Date Form Last Updated:** 11/4/2013

Form Number: 6797

Approval

	11-22-13		2/7/2014
Chair, Department Curriculum Committee	Date	Chair, Undergraduate Curriculum Committee	Date
	11-26-13		
Department Chair	Date	Chair, Graduate Curriculum Committee	Date
	1-14-14		3/24/14
Chair, College Curriculum Committee	Date	Provost	Date
	1/22/14		3/27/14
College Dean	Date	President	Date

**CLEMSON UNIVERSITY
ELEMENTARY EDUCATION
BACHELOR OF ARTS
Mathematics and Science Emphasis Area**

000075

**PROPOSED
CURRICULUM PLAN 2014-2015**

FRESHMAN YEAR					
<u>Fall Semester</u>			<u>Spring Semester</u>		
ED 105	Orientation to Education	2	ENGL 103	Accelerated Composition	3
GEOG 103	World Regional Geography	3	HIST 101	History of the United States I <i>or</i>	3
MTHSC 115	Contemp. Math for Elem School Teachers I	3	HIST 102	History of the United States II	3
BIOL 109	Intro to Life Science	4	MTHSC 116	Contemp. Math for Elem School Teachers II	3
Foreign Language Requirement ¹		3	PH SC 117	Intro to Chemistry and Earth Sci.	4
LIB 100	Clemson Connect	0	Foreign Language Requirement ¹		3
		15			16

SOPHOMORE YEAR					
<u>Fall Semester</u>			<u>Spring Semester</u>		
PH SC 118	Intro to Physics, Astro, and Earth Sci	4	ED F 302	Educational Psychology	3
COMM 150	Intro to Human Communication <i>or</i>		ED EL 310	Arts in the Elementary School	3
COMM 250	Public Speaking	3	ED F 334	Child Growth & Development	3
ED F 301	Principles of American Ed	3	ED SP 370	Intro to Special Ed	3
MTHSC 216	Geometry for Elem School Teachers	3	ENGL 385	Children's Literature	3
Arts & Humanities (Lit) Requirement ²		3	Arts & Humanities (Non-Lit) Requirement ³		3
		16			18

JUNIOR YEAR					
<u>Fall Semester</u>			<u>Spring Semester</u>		
ED EL 321	PE Methods & Content for Classroom Teacher	3	ED EL 452	Elem. Methods in Math. Teaching	3
ED F 308	Classroom Assessment	3	EN SP 201	Intro to Environmental Science	3
ED F 480	Dig. Tech. in the 21 st Cen. Classroom	3	MTHSC 315	Advance Topics in Math for Elem. Teachers	3
MTHSC 316	Prob. Solving for Math. Teachers	3	EDLT 462	Reading and Resp. to Lit. in the Elem. School	3
EDLT 460	Teaching Reading in Elem Grades 2-6	3	Science Content Requirement ⁴		3
		15			15

SENIOR YEAR					
<u>Fall Semester</u>			<u>Spring Semester</u>		
(Courses must be taken as listed in both semesters)					
ED EL 401	Elem Field Experience	3	ED EL 482	Capstone Sem. In Elem. Teaching	3
ED EL 451	Elem Methods in Science Teaching	3	ED EL 483	Directed Teaching in Elem School	9
ED EL 487	Elem Methods in Social Studies Teaching	3			12
ED EL 488	Elem Methods in Lang. Arts Teaching	3			
EDLT 461	Content Area Reading Grades 2-6	3			
		15	Total Hours: 122		

¹Two semesters (through 202) of the same foreign language (including American Sign Language) are required.

²Select from ENGL 212, 213, 214, or 215

³See General Education Requirements

⁴Any ASTR, BIOL, BIOSC, CH, ENR, EN SP, ENT, FOR, FNR, GEN, GEOL, or PHYS course chosen in conjunction with an advisor