



Name: _____ S#: _____ Date: _____

Address: _____ Phone: _____

Email: _____ Advisor: _____ Email: _____

University Core – The core GPA must be 2.00 or higher (+ indicates core courses)

COURSE	SEM HRS	GRADE	SEM/TERM	NOTES
Written Composition - 2 courses required				
+ENGL 1010	3			
+ENGL 1020	3			
Humanities and Fine Art - 4 courses required				
<i>Literature Elective (One course minimum; must take a two-course sequence in literature OR history)</i> <i>ENGL 2530, ENGL 2540, ENGL 2570, ENGL 2580, ENGL 2600, ENGL 2610, ENGL 2670, ENGL 2680</i>				
+	3			
+	3			
<i>Fine Arts Elective (One or two courses) – VISU 1000, VISU 2030, VISU 2040, MUSI 2110, or THEA 2040</i>				
+	3			
+	3			
+ COMM 1010 or 2100 or 2212	3			
Natural Sciences and Mathematics - 4 courses required				
<i>Two science courses (with labs) BIOL 1000/1001, BIOL 1010/1011, BIOL 1020/1021, BIOL 1050/1051, CHEM 1100/1101, PSCI 1100/ 1101, PSCI 1300/1301, PSCI 1400/1401, or PSCI 1500/1501 plus two additional science courses.</i>				
+	3/1			
+	3/1			
<i>Two Mathematics courses (Two additional mathematics courses are listed in Additional General Studies)</i>				
+ Choose MATH 1100, MATH 1150, MATH 1050 or Advisor Approved Math	3			
MATH	3			
History, Social and Behavioral Sciences - 4 courses required				
<i>History (One course minimum; must take a two-course sequence in history OR literature)</i>				
+	3			
+	3			
<i>Electives – 2 or 3 courses required (Choose from ANTH 2110, ECON 2000, ECON 2010, ECON 2020, GEOG 2050, GEOG 2150, HIST 1010, HIST 1020, HIST 1060, HIST 1070, HIST 1080, HIST 1090, POLS 2020, PSYC 1000, SOCI 2000, SOCI 2010)</i>				
+	3			
+	3			
+	3			

Additional Required Courses:

+UNIV 1000 (required of all entering students with less than 24 earned credit hrs. or advisor approved elective and transfer students with a GPA of 2.2 or lower; take within the first academic year) or Advisor approved elective (for transfer students)	3			
MATH 1310 Elementary Mathematics I	3			
MATH 1320 Elementary Mathematics II	3			
Biological or Physical Science Elective	3			
Biological or Physical Science Elective	3			

****NOTES: 1) NO COURSE ON THIS SIDE OF THE PROGRAM PLAN CAN BE TAKEN MORE THAN TWO (2) TIMES
2) MUST MAKE A "C" OR BETTER**

COURSE	SEM HRS	GRADE	SEM/ TERM	NOTES
Professional Studies (+ required for Admission to Professional Education with 2.5 GPA for these listed courses)				
+FNDS 2010 Social Foundations of Ed (20hr lab) (Fall, Spring, Summer)	3			
+FNDS 2120 Child & Adolescent Growth and Development (Fall, Spring, Summer)	3			
+FNDS 2140 Educational Psychology (Fall, Spring, Summer)	3			
ESPE 3760 Survey of Exceptionalities (20hr lab) (Fall & Spring)	3			
INST 4703 Educational Technology (Fall, Spring, Summer)	3			
ELEM 3000 Teaching Creative Arts (Fall & Spring)	3			
Teaching Field – Must be Admitted to Professional Education prior to enrolling in the following courses (2.5 GPA required)				
ELEM 3400 Mthds of Teaching Elem Social Studies (10 hr lab) (Fall, Spring, Summer)	3			
ELEM 4100 Mthds of Teaching Elem Math (10 hr lab) (Spring & Summer)	3			
ELEM 4200 Mthds of Teaching Elementary Science (10 hr lab) (Fall, Spring, Summer)	3			
READ 3300 Language and Literacy (30 hr lab) (Fall & Spring)	9			
FNDS 4800 Measurement & Evaluation (Fall, Spring, Summer)	3			

Choose your concentration from below options: Early Childhood or Elementary Education				
Early Childhood (P-3)			Elementary Education (K-6)	
ECHE 3100 Mthds Teach Young Child (10 hr lab) (Fall & Summer)	3		FNDS 3200 Principles Teaching Elem Clsrm (10 hr lab) (Spring & Summer)	3
^ ECHE 3200 Mthds Teach Preschool (Fall, Spring, & Summer)	3		PHED 2130 Hlth & Phy Ed in Elem (15 hr lab) (Fall & Spring)	3
^ ECHE 4914 Practicum in Early Ch Edu (100 hr lab) (Fall, Spring, & Summer)	3		ELEM 3914 Practicum in Elem Ed (75 hr lab) (Fall & Spring)	3
ECHE 4203 Families & Communities (10 hr lab) (Fall & Summer)	3		Education Elective	3
Internship: Must be Admitted			Internship: Must be Admitted	
^^ECHE 4924 Professional Internship in Early Ch Ed (Fall & Spring)	9		^ECEL 4924 Professional Internship in Childhd Ed (Fall & Spring)	9
^^ECEL 4453 Prof Dev Seminar (Fall & Spring)	3		^ECEL 4453 Prof Dev Seminar (Fall & Spring)	3
Must Pass edTPA Must Pass PRAXIS II: 5025: Early Child. Must Pass Foundations of Reading 190			Must Pass edTPA Must Pass PRAXIS II: - 5003/5903: Mathematics - 5004/5904: Social Studies - 5005/5905: Science Must Pass Foundations of Reading 190	
(Subject to Change)			(Subject to Change)	
^ Courses must be taken concurrently. ^^Courses must be taken concurrently.			^ Courses must be taken concurrently.	

*A minimum of 120 semester hours and an overall GPA of at least 2.5 are required for graduation.



CLASS B EDUCATION PROGRAM CHECKLIST

Institution: Auburn University at Montgomery

Date Approved: 2/8/24
Date Expires: 6/30/28
Revisions: _____

General Studies: 57-59 hours

Humanities: (Shall include at least 12 hours of English Language Arts for Early Childhood, Elementary, and Special Education programs.) **18 hours**

<u>English 1010 English Comp. I</u>	<u>3</u>
<u>English 1020 English Comp. II</u>	<u>3</u>
<u>COMM Elective</u>	<u>3</u>
<u>Literature Elective</u>	<u>3</u>
<u>Literature, Humanities, or Fine Arts Elective</u>	<u>3</u>
<u>Fine Arts Elective</u>	<u>3</u>

Social Studies: (Shall include at least 12 hours for Early Childhood, Elementary, and Special Education programs.) **12 hours**

<u>History Elective</u>	<u>3</u>
<u>History or Social Science Elective</u>	<u>3</u>
<u>Social Science Elective</u>	<u>3</u>
<u>Social Science Elective</u>	<u>3</u>

Science: (Shall include at least 12 hours for Early Childhood, Elementary, and Special Education programs.) **14 hours**

<u>Science Elective</u>	<u>3</u>
<u>Science Elective Lab</u>	<u>1</u>
<u>Science Elective</u>	<u>3</u>
<u>Science Elective Lab</u>	<u>1</u>
<u>Science Elective No Lab</u>	<u>3</u>
<u>Science Elective No Lab</u>	<u>3</u>

Mathematics: (Shall include at least 12 hours for Early Childhood, Elementary, and Special Education programs.) **12 hours**

<u>MATH Elective</u>	<u>3</u>
<u>MATH Elective</u>	<u>3</u>
<u>MATH Elective</u>	<u>3</u>
<u>MATH Elective</u>	<u>3</u>

Other: 1-3 hours

<u>UNIV 1000 University Ed. Plan & Success OR Advisor Approved Elective</u>	<u>1-3</u>
---	------------

Professional Studies: 27 hours

<u>(FE)FNDS 2010 Social Foundations of Education</u>	<u>3</u>
<u>FNDS 2120 Child & Adolescent Growth and Dev.</u>	<u>3</u>
<u>FNDS 2140 Educational Psychology</u>	<u>3</u>
<u>*(FE)ESPE 3760 Survey of Exceptionalities</u>	<u>3</u>
<u>INST 4703 Educational Technology</u>	<u>3</u>
<u>FNDS 4800 Measurement and Evaluation</u>	<u>3</u>

*Denotes approved survey course.
**The listing of EVERY course except the internship that requires a field experience should be preceded by (FE).

Internship: ECEL 4924 Professional Internship 9

Teaching Field* (36 hours)

Most teaching fields require an academic major as defined in Rule 290-3-3-.01(2). List all courses required for the teaching field.

Teaching Field Specific Methods Course(s):

<u>ELEM 3000 Teaching Creative Arts</u>	<u>3</u>
<u>(FE)READ 3300 Methods of Teaching Literacy</u>	<u>9</u>
<u>(FE) FNDS 3200 Princ. of Teach in Elem Classroom</u>	<u>3</u>
<u>(FE)PHED 2130 Health & PhysEd in Elem School</u>	<u>3</u>
<u>(FE)ELEM 3400 Methods of Teach Elem Soc. Stud.</u>	<u>3</u>
<u>(FE)ELEM 4100 Methods of Teach Elem Math</u>	<u>3</u>
<u>(FE)ELEM 4200 Methods of Teach Elem Science</u>	<u>3</u>
<u>(FE)ELEM 3914 Practicum in Education</u>	<u>3</u>
<u>ECEL 4453 Professional Devel. Seminar</u>	<u>3</u>
<u>Education Elective</u>	<u>3</u>

***English Language Arts shall include courses in literature, grammar, reading skills, writing, speech, drama/theatre, and print or broadcast journalism. General Social Studies shall include courses in economics, geography, history, and political science. General Science shall include courses in biology, chemistry, Earth and space sciences, and physics.

****The teaching field for programs in Early Childhood Education, Elementary Education, Collaborative Special Education (K-6) and Collaborative Special Education (6-12) shall require no less than nine semester hours of reading or literacy coursework, or both, based on the science of learning to read, including multisensory strategies in foundational reading skills.

Dean of Education:
Date 03/16/2024

Dennis W. Smith