



THE COLLEGE OF EDUCATION

BACHELOR OF SCIENCE IN EARLY CHILDHOOD EDUCATION (B. S. in ECEC)

Name: _____	RAM ID: _____
Address: _____	Date Admitted to Program: _____
City/State/Zip: _____	GPA Requirement Met (2.5 or higher) _____
Home Telephone: _____	2 week Beginning School Experience: _____
Cell Telephone: _____	Date Passed GACE 001 _____ GACE 002 _____
Email: _____	Expected Graduation Date: _____
Advisor: _____	Graduation Audit: _____
Ethics Test: _____	GACE Program Entry: _____
edTPA: _____	

AREA A1: COMMUNICATION SKILLS (6 HRS)		SEMESTER PLANNED	SEMESTER TAKEN	GRADE	HRS
ENGL 1101	English Composition I				3
ENGL 1101 H	English Composition I Honors				3
ENG 1102	English composition II or				3
ENG 1102H	English Composition II Honors				3
	*Minimum grade of "C" required in each course				
AREA A2: QUANTITATIVE SKILLS (3 HRS)					
MATH 1001	Quantitative Reasoning				3
MATH 1111	College Algebra				3
MATH 1112	College Trigonometry				3
MATH 1113	Pre-Calculus				3
MATH 1211	Calculus I				4
	STEM majors who take 4 credits in Area A2 may apply the additional 1 credit in area F				
AREA B: INSTITUTIONAL OPTIONS (5 HRS)					
SELECT ONE BELOW					
COMM 1000	Cultural Diversity in Communication				2
HIST 1002	Intro to African Diaspora				2
POLS 1105	Current World Problems				2
SELECT ONE BELOW					
COMM 1100	Human Communication				3
COMM 1110	Public Speaking				3
AREA C: HUMANTITIES/FINE ARTS (6 HRS)					
SELECT ONE BELOW					
ENGL 2111	World Literature I or				3
HONR 2111H	World Literature I Honors				3
ENGL 2112	World Literature II or				3
ENGL 2112H	World Literature II Honors				3
ENGL 2121	British Literature I				3
ENGL 2122	British Literature II				3
ENGL 2131	American Literature I				3
ENGL 2132	American Literature II				3
ENGL 2141	African American Literature I				3
ENGL 2142	African American Literature II				3

AREA C: HUMANITIES/FINE ARTS					
	SELECT ONE BELOW				
ARTS 1100	Art Appreciation				3
FREN 1001	Elementary French I				3
FREN 1002	Elementary French II				3
FREN 2001	Intermediate French I				3
FREN 2001	Intermediate French II				3
LATN 1001	Elementary Latin I				3
LATN 1002	Elementary Latin II				3
LATN 2001	Intermediate Latin I				3
LATN 2002	Intermediate Latin II				3
MUSC 1100	Music Appreciation				3
JAPN 1001	Elementary Japanese I				3
JAPN 1002	Elementary Japanese II				3
JAPN 2001	Intermediate Japanese I				3
JAPN 2002	Intermediate Japanese II				3
SPAN 1001	Elementary Spanish I				3
SPAN 1002	Elementary Spanish II				3
SPAN 2001	Intermediate Spanish I				3
SPAN 2002	Intermediate Spanish II				3
THEA1100	Theatre Appreciation				3
AREA D: SCIENCE, MATH & TECHNOLOGY (10-11 HRS)					
NON-STEM MAJORS (10 HOURS)					
Students must take ONE science course in Area D. The additional TWO courses can be either math or science					
BIOL 1110K*	Introduction to Environmental Biology				4
BIOL 1111K*	Intro to Biological Science I				4
BIOL 1112K*	Intro to Biological Science II				4
BIOL 2107K*	Principles of Biology I				4
BIOL 2108K*	Principles of Biology II				4
CHEM 1151K*	Survey of Chemistry I				4
CHEM 1152K**	Survey of Chemistry II				4
CHEM 1211K*	Principles of Chemistry I				4
CHEM 1212K**	Principles of Chemistry II				4
PHSC 1011K*	Physical Science I				4
PHSC 1012K*	Physical Science II				4
PHYS 1111K*	Introductory Physics I				
PHYS 1112K**	Introductory Physics II				4
PHYS 2212K**	Principles of Physics I				4
PHYS 2212K**	Principles of Physics II				4
*Cannot use the following combinations for completion of Area D: BIOL 1110 and BIOL 1111; BIOL 2107, BIOL 1110, or BIOL 1111; CHEM 1151 and CHEM 1211; PHSC 1011 and PHYS 1111 or PHYS 2221; PHSC 1012 and CHEM 1151 or CHEM 1211					
**Requires completion of first course in sequence.					
ITEMS OF NOTE					
ADVISORS AND STUDENTS: PAY CLOSE ATTENTION TO AREA D; STUDENT FOLLOW PATHWAY BASED ON HIS/HER MAJOR.					
AREA D: SCIENCE, MATH & TECHNOLOGY					
NON-STEM MAJORS (10 HOURS)					

SELECT TO TWO COURSES BELOW (OPTIONAL)					
CSCI 1300	Introduction to Computer Science				3
MATH 1113	Pre-Calculus				3
MATH 1211	Calculus I				4
MATH 2212	Calculus II				4
MATH 2213	Calculus II				4
MATH 2411	Introduction to Statistics				3
AREA D: SCIENCE, MATH & TECHNOLOGY					
STEM MAJORS (11 HOURS*)					
SELECT TWO BELOW IN SEQUENCE					
BIOL 2107K	Principles of Biology I and				4
BIOL 2108K	Principles of Biology II and				4
CHEM 1211K	Principles of Chemistry I and				4
CHEM 1212K	Principles of Chemistry II				4
PHYS 1111K	Introductory Physics I and				4
PHYS 1112K	Introductory Physics II				4
PHYS 2211K	Principles of Physics I and				4
PHYS 2212K	Principles of Physics II				4
SELECT ONE BELOW					
CSCI 1300	Intro to Computer Science				3
MATH 1211	Calculus I				4
MATH 2212	Calculus II				4
MATH 2213	Calculus III				4
MATH 2411	Introduction to Statistics				3
*STEM majors who take 4 credits may apply the additional 1 credit in AREA F.					
AREA D: SCIENCE, MATH, TECHNOLOGY					
HEALTH PROFESSIONS MAJORS (11 HOURS)					
BIOL 1111K	Intro to Biological Science I and				4
BIOL 1112K	Intro to Biological Science II				4
BIOL 2107K	Principles of Biology I and				4
BIOL 2108K	Principles of Biology II				4
CHEM 1151K	Survey of Chemistry I and				4
CHEM 1152K	Survey of Chemistry II				4
CHEM 1211K	Principles of Chemistry I and				4
CHEM 1212K	Principles of Chemistry II				4
PHYS 1111K	Introductory Physics I and				4
PHYS 1112K	Introductory Physics II				4
PHYS 2211K	Principles of Physics I and				4
PHYS 2212K	Principles of Physics II				4
SELECT ONE BELOW					
CSCI 1300	Introduction to Computer Science				3
MATH 1113	Pre-Calculus				3
MATH 1211	Calculus I				4
MATH 2212	Calculus II				4
MATH 2213	Calculus III				4
MATH 2411	Introduction to Statistics				3
AREA E: SOCIAL SCIENCE					
POLS 1101	American Government*				3
SELECT ONE					
HIST 1111	Survey of World History I				3
HIST 1112	Survey of World History II				3
HIST 2111	Survey of U.S. History I				3
HIST 2112	Survey of U.S. History II				3

SELECT TWO BELOW					
ANTH 1102	Introduction to Anthropology				3
ECON 2105	Principles of Macroeconomics				3
GEOG 1101	Intro to Human Geography				3
HIST 1111	Survey of World History I				3
HIST 1112	Survey of World History II				3
HIST 2111	Survey of U.S. History I				3
HIST 2112	SURVEY OF U.S. History II				3
SELECT TWO BELOW					
ANTH 1102	Introduction to Anthropology				3
ECON 2105	Principles of Macroeconomics				3
GEOG 1101	Intro to Human Geography				3
HIST 1111	Survey of World History I				3
HIST 1112	Survey of World History II				3
HIST 2111	Survey of U.S. History I				3
HIST 2112	Survey of U.S. History II				3
HIST 2113	Minorities in America				3
POLS 2101	Introduction to Political Science				3
PSYC 1101	General Psychology				3
SOCI 1101	Introduction to Sociology				3
*This course meets the legislature requirements that students complete coursework in the history of Georgia and the United States.					
ABOVE THE CORE					
ASU 1101	First Year Experience				1
HEDP, HLTH, PEDH, PHED	Health & Wellness Requirement*				2
*The health & wellness requirement may be fulfilled by taking one-two (2) credit hour health or wellness course OR two one (1) hour health or wellness activity courses.					
AREA F: FOUNDATIONS (PROGRAM OF STUDY)					
EDUC 2110#	Investigating Critical/Contemp Issues in Ed				3
EDUC 2120##	Explor Soci Cultural Perspect on Diversity				3
EDUC 2130###	Exploring Teaching and Learning				3
ISCI 2001	Integrated Life and Earth Science				3
ISCI 2002	Integrated Physical Science				3
MATH 2008	Foundations of Number & Operation				3
AREA G: METHODS/CURRICULUM/CONTENT (61 HRS)					
ECEC 3200	Curriculum in Early Childhood Education				3
ECEC 3319	Quantitative Skills				3
ECEC 4354	Science for Young Children				4
ECEC 4400	Social Studies/Cultural Diversity				3
ECEC 4420	Preschool Education				3
EDUC 4451	Instruction and Assessment				3
SPED 3231	Contemp Perspect of Exceptional Children				3
Reading Concentration (12 hrs)					
ECEC 3322	Children's Reading, Literature/Lang Arts				3
ECEC 3355	Developmental Reading				3
***ECEC 4423	Corrective Reading (prerequisite ECEC 3355)				3
***ECEC 4500	Remedial Reading: A Practicum				3

Mathematics Concentration (9 hrs)					
MATH 3000	Numbers & Their Applications				3
MATH 3005	Advanced Topics in Mathematics for Education Majors				3
MATH 3111	Geometry and Applications				3
AREA H: CULMINATING CLINICAL EXPERIENCE (18 HRS)					
EDUC 2199	Orientation to Teacher Education				0
EDUC 3401	Practicum I				2
EDUC 3402	Practicum II				2
EDUC 3403	Practicum III				2
	edTPA				0
ECEC 4460	Student Teaching				12
TOTAL HOURS FOR PROGRAM					125

#prerequisite ENGL 1101

##prerequisite EDUC 2110

###prerequisite EDUC 2120

***prerequisite ECEC 3355