

**EARLY CHILDHOOD DEVELOPMENT (NON-LICENSURE)
GENERAL EDUCATION CORE 41-42 HOURS**

GENERAL EDUCATION AREA	SELECT FROM THE FOLLOWING	REQUIRED HOURS	GRADE	
I. Communication: 9 Hours	ENGL 1010 Critical Reading & Expository Writing ENGL 1020 Critical Thinking & Argumentation ONE of the following SPCH 1300 Intro to Communication Studies SPCH 2300 Public Speaking SPCH 2320 Argumentation & Debate	3 _____ 3 _____ 3 _____	_____ _____ _____	
II. Using Mathematics 3-4 Hours	MATH 1840 Analytic Geometry & Differential Calculus MATH 1530 Probability & Statistics Non-Calculus MATH 1910 Calculus I	3-4 _____	_____	
III. Natural Sciences 8 hours	Open to <u>Non-Science Majors ONLY</u> : BIOL 1010 & 1011 – Biology I for Non-Majors Lec/Lab BIOL 1020 & 1021 – Biology II for Non-Majors Lec/Lab CHEM 1030 Introduction to Chemistry Survey CHEM 1000 Chemistry & Well-Being PHYS 1030 Introduction to Physics Survey ASTR 1010 Astronomy I ASTR 1020 Astronomy II ASTR 1035 Life in the Universe BIOL 1110-1111 Biol. for Sci. Majors I Lec/Lab BIOL 1120-1121 Biol. for Sci. Majors II Lec/Lab BIOL 1130-1131 Biol. for Sci. Majors III Lec/Lab CHEM 1110-1111 General Chemistry Lec/La CHEM 1120-1121 General chemistry Lec/Lab GEOL 1040-1041 Physical Geology Lec/Lab GEOL 1050 Historical Geology HSCI 2010-2011 Anatomy & Physiology I Lec/Lab HSCI 2020-2021 Anatomy & Physiology II Lec/Lab PHYS 2010-2011 General Physics I NonCalc Lec/Lab (W) PHYS2020-2021 Gen. Physics II NonCalc Lec./Lab (W) PHYS 2110 Tech. Physics Calc.-Based PHYS 2120 Tech. Physics Calc.-Based NATURAL SCIENCE AND MATHEMATICS IINTEGRATIVE OPTION IBMS 1100 Integrative Biology and Statistics6 credits IBMS 1200 Integrative Biology and Calculus6 credits NOTE: Completion of IBMS 1100 and 1200 satisfies both the Mathematics requirement and the Natural Sciences requirement. Students must complete the entire two-course sequence in order to fulfill the Mathematics and Natural Sciences blocks. Students who complete only one of the courses (not recommended) will be considered to have met four credit hours of the Natural Sciences requirement.	4-5 _____ 4-5 _____	_____ _____	
IV. History 6 hours	HIST 2010 The United States to 1877 HIST 2020 The United States Since 1877 HIST 2030-History of TN (3 credits) may be substituted for 3 credits of US History	3 _____ 3 _____	_____ _____	
V. Humanities and Fine Arts – 9 hours	Literature – Complete One of the following ENGL 2030 Literary Heritage ENGL 2110 American Literature I ENGL 2120 American Literature II ENGL 2210 British Literature I (W) ENGL 2220 British Literature II (W) ENGL 2330 World Literature ENGL 2430 European Literature (W) Humanities Electives – Choose One of the following ENTC 3020 Technology and Society HIST 1110 World History and Civilization to 1500 HIST 1120 World History and Civilization since 1500 PHIL 1030 Introduction to Philosophy PHIL 2020 Introduction to Ethics (W) PHIL 2040 Philosophy as Conversation (O) RELI 2210 Introduction of the Study of Religion PHIL 2640 Science and the Modern World ENGL 3150 Literature Ethics and Values (W) ENGL 3280 Mythology (W)	Fine Arts – Complete One of the following ARTH 2010 Art History Survey I ARTH 2020 Art History Survey II MUSC 1030 Introduction to Music MUSC 1035 History of Jazz DANC 3500 Dance as Human Experience THEA 1030 Introduction to the Theatre HUMT 2310 Arts and Ideas I HUMT 2320 Arts and Ideas II BLUE 2150 American Roots Music	3 _____ 3 _____ 3 _____	_____ _____ _____
VI. Social and Behavioral Sciences 6 Hours (can take ECON 1050 or 2210, but not both)	SOCI 2020 Social Problems (W) ECON 1050 Economics and Society OR ECON 2210 Principles of Macroeconomics GEOG 1012 Introduction to Cultural Geography ANTH1240 Introduction to Cultural Anthropology HDAL 2310 Developmental Lifespan Psychology HDAL 2340 Understanding Cultural Diversity (W) (O) MCOM 1030 Introduction to Mass Communications	SRVL 1020 Introduction to Service Learning (W,O) PSCI 1120 Intro. to American Government PSYC 1310 Introduction to Psychology SOCI 1020 Introduction to Sociology PSCI 1110 Political Life (W,O) WMST 2010 Introduction to Women's Studies (W) ECON 2220 Principles of Microeconomics	3 _____ 3 _____	_____ _____
Academic Proficiency	<u>FOUR WRITING INTENSIVES</u> <u>TWO ORAL INTENSIVES</u> <u>ONE TECHNOLOGY INTENSIVE</u> _____ _____ _____			

East Tennessee State University
B.S. Concentration in EARLY CHILDHOOD DEVELOPMENT (NON-LICENSURE)
 Department of Human Development and Learning

NAME: _____ STUDENT NUMBER: _____

ADVISOR: _____ CATALOG YEAR: **2015 - 2016**

The Student Services Office will serve as the advisor for general education courses. You must meet with the coordinator of the Early Childhood Program for specific information about major courses and when they are offered.

GENERAL EDUCATION REQUIREMENTS (41-42 Hours)				MINOR STUDIES (18 – 24 Hours) (You must meet with the department under which the minor is housed for advisement regarding course requirements.)			
MAJOR IN EARLY CHILDHOOD DEV (27 Hours)					Hrs.	Gr.	Sem.
	Hrs.	Gr.	Sem.				
					3		
ECED 2010 Healthy & Safe Setting for YC	3				3		
ECED 2110 Infant/Toddler/Child Dev (WI) (10 field hours)	3				3		
ECED 3220 Designing Physical Environments	3				3		
ECED 3140 Guiding YC (OI) (10 field hours)	3				3		
ECED 3150 Creative Dev of YC	3				3		
ECED 4010 Observing and Assessing YC** (10 field hours)	3						
ECED 4140 Program Development for YC	3						
ECED 4150 Literacy for YC (WI)** (10 hours)	3						
ECED 2150 Foundations of EC Dev (OI)	3			CONCENTRATION: ECED (24 hours)			
** By permit only				ECED 3160 Body-Brain Based Learning	3		
ELECTIVES – 9 hours				SPED 3322 Early Intervention for Excep. Children	3		
	3			ECED 4257 Mentoring in EC (Offered during Spring only)	3		
	3			ECED 4347 Technology & Media in ECED (TI)	3		
	3			ECED 4357 Administration & Management of ECP (Offered during Spring only)	3		
				ECED 4570 Practicum in Early Childhood (130 field hours)	3		
Must pass UIT Proficiency exam or take CSCI 1100	Pass	Class		FACS 4537 Field Studies (WI)	3		
Must have at least 120 hours to graduate.				ECED 4517 Family-School-Community Inv.	3		