#### **TEACHER EDUCATION - EARLY CHILDHOOD (AOC)**

#### **PROGRAM OVERVIEW**

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The Teacher Education Program is designed for students who wish to transfer to a four-year institution to pursue a Bachelor of Arts or Bachelor of Science degree. The Teacher Education Program has three areas of concentration: early childhood (pre-kindergarten through third- grade), elementary education (first through sixth grade), and secondary education (seventh through twelfth grade). All education majors will be required to successfully complete the fingerprinting and criminal background-check process. Education majors should also note that education departments at most colleges or universities require a grade of "C" or better in education courses for credits to transfer to their education programs.

CORE COURSEWORK		
Education 100 Career Analysis in Education	1 credit hour	
Education 190 Preparation for the Pre-Professional Sequence	1 credit hour	
Education 191 Education Assistantship	1 credit hour	
Education 201 Foundations of Education, Philosophy and Practice	3 credit hours	
Education 204 Psychology of Learning and Teaching	3 credit hours	
Education 217 Mathematics for Teacher Education II	3 credit hours	
TOTAL CREDITS: 12		

Successful completion of the requirements for this program qualifies students to apply for an Associate of Science degree in Teacher Education - Area of Concentration in Early Childhood Education.

### **COURSE REQUIREMENTS**

#### **REQUIRED EDUCATION COURSES**

EDUC-100 EDUC-190 EDUC-191 EDUC-195 EDUC-201 EDUC-204 EDUC-216 EDUC-217	Career Analysis in Education Preparation for the Pre-Professional Sequence Education Assistantship Introduction to Emergent Literacy Skills Foundations of Education, Philosophy, and Practice Psychology of Learning and Teaching (Psychology 204) Mathematics for Teacher Education I (Mathematics 216) Mathematics for Teacher Education II (Mathematics 217)
EDUC-217 EDUC-252 EDUC-293	Mathematics for Teacher Education II (Mathematics 217) Early Childhood Foundations Early Childhood Learning Environments

#### **REQUIRED GENERAL COURSES**

ART-110 BIO-131 or

BIO-131 or

Biological Laboratory Science Elective

ENG-101 ENG-103 MATH-102 or MATH-109 MUS-252 PHED-154

PSYC-101 PSYC-207 PHYS-130 or

non-Biological Laboratory Science Elective

PHYS-132 or

Laboratory Science Elective

Visual Imagery

Inquiries Into Biology or Biological Laboratory Science Elective

English Composition I Introduction to Literature College Algebra or Probability and Statistics

Music and Creative Interaction for the Elementary Teacher

Integrated Health and Physical Education

General Psychology Child Psychology

Inquiries in Physical Science I or non-Biological Laboratory Science Elective

Inquiries in Physical Science I or Laboratory Science Elective

## **PROGRAM PATH**

# EARLY CHILDHOOD EDUCATION AREA OF CONCENTRATION

FIRST SEMESTER Art 110 (Visual Imagery) Education 100 (Career Analysis in Education) English 101 (English Composition I) Mathematics 102 or 109 (College Algebra or Probability and Statistics) Psychology 101 (General Psychology)	Total:	Credit Hours 3 1 3 3 3 13
SECOND SEMESTER  Education 195 (Introduction to Emergent Literacy Skills)  Education 201 (Foundations of Education, Philosophy, and Practice)  Education 217 (Mathematics for Teacher Education II)  Music 252 (Music and Creative Interaction for the Elementary Teacher)  Physics 130 (Inquiries in Physical Science I) or non-Biology Laboratory Science	Total:	2 3 3 3 4 15
THIRD SEMESTER Biological Science 131 (Inquiries into Biology) or Biological Laboratory Science Education 191 (Education Assistantship) Education 204 (Psychology of Learning and Teaching) Education 216 (Mathematics for Teacher Education I) Education 252 (Early Childhood Foundations) Psychology 207 (Child Psychology)	Total:	4 1 3 3 3 3 3
FOURTH SEMESTER  Education 190 (Preparation for the PPST) <sup>1</sup> Education 293 (Early Childhood Learning Environments)  English 103 (Introduction to Literature)  Physical Education 154 (Integrated Health and Physical Education)  Physics 132 (Inquiries in Physical Science II) or Laboratory Science Elective	Total: <b>Total Credit Hours:</b>	1 4 3 3 4 15 <b>60</b>

<sup>&</sup>lt;sup>1</sup> Education 190 may be waived and a one-credit elective substituted only if a student has successively completed the Praxis I/CORE or met the SAT/ACT scores set by MSDE for Praxis I or CORE waiver.

NOTE: All courses specifically identified by course number are graduation requirements for this program.