## TEACHER EDUCATION - EARLY CHILDHOOD (AOC)

## PROGRAM OVERVIEW

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Humanities 7
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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 | Career Analysis in Education |
| :--- | :--- |
| EDUC-190 | Preparation for the Pre-Professional Sequence |
| EDUC-191 | Education Assistantship |
| EDUC-195 | Introduction to Emergent Literacy Skills |
| EDUC-201 | Foundations of Education, Philosophy, and Practice |
| EDUC-204 | Psychology of Learning and Teaching (Psychology 204) |
| EDUC-216 | Mathematics for Teacher Education I (Mathematics 216) |
| EDUC-217 | Mathematics for Teacher Education II (Mathematics 217) |
| EDUC-252 | Early Childhood Foundations |
| EDUC-293 | Early Childhood Learning Environments |

## REQUIRED GENERAL COURSES

ART-110
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) ..... Credit Hours ..... 3
Education 100 (Career Analysis in Education) ..... 3
Mathematics 102 or 109 (College Algebra or Probability and Statistics) ..... 3
Psychology 101 (General Psychology)
Total: ..... 13
SECOND SEMESTER
Education 195 (Introduction to Emergent Literacy Skills) ..... 2
Education 201 (Foundations of Education, Philosophy, and Practice) ..... 3
Education 217 (Mathematics for Teacher Education II) ..... 3
Music 252 (Music and Creative Interaction for the Elementary Teacher) ..... 3
Physics 130 (Inquiries in Physical Science I) or non-Biology Laboratory Science15
THIRD SEMESTER
Biological Science 131 (Inquiries into Biology) or Biological Laboratory Science ..... 4
Education 191 (Education Assistantship) ..... 1
Education 204 (Psychology of Learning and Teaching) ..... 3
Education 216 (Mathematics for Teacher Education I) ..... 3
Education 252 (Early Childhood Foundations) ..... 3
Psychology 207 (Child Psychology) ..... 3
Total: ..... 17
FOURTH SEMESTER
Education 190 (Preparation for the PPST) ${ }^{1}$ ..... 1
Education 293 (Early Childhood Learning Environments) ..... 4
English 103 (Introduction to Literature) ..... 3
Physical Education 154 (Integrated Health and Physical Education) ..... 3
Physics 132 (Inquiries in Physical Science II) or Laboratory Science Elective ..... 4Total: 15
Total Credit Hours: ..... 60
${ }^{1}$ 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.

