

**ELEMENTARY EDUCATION & SPECIAL EDUCATION DUAL CERTIFICATION PROGRAM
PLANNING TOOL FOR DEGREE COMPLETION
EESE CAMPUS STUDENTS**

The EESE program is a screened major. Qualifications for admittance include: a minimum of 3.0 on all prerequisite coursework required for the major and a writing sample. A GPA of at least a 3.0 in the major is required for entering the final internship. All prerequisite, Core and professional program courses require a final grade of a 2.0 or higher. Students are responsible for ensuring that they meet the prerequisite content and Core Curriculum requirements of the university.

Academic Content

Courses taken before formal admission to the professional education sequence:

TOWSON SEMINAR (3 units)

(1) TU Seminar _____

ENGLISH (3 units)

(2) ENGL 102 Writing for a Liberal Education _____

MATHEMATICS (12 units)

MATH 204 Math Concepts & Structures I _____

(3) MATH 205 Math Concepts & Structures II _____

MATH 251 Elements of Geometry _____

FINE AND PERFORMING ARTS (6 units)

(4) Art - Choose one course for Core 4 _____

(5) COMM 131 Public Speaking _____

(Other Core 5 courses may be approved)

PSYCHOLOGY (6 units)

(6) PSYC 101 Introduction to Psychology _____

PSYC 201 Educational Psychology _____

SCIENCE (8 units)

(7) BIOL 120 Principles of Biology _____

BIOL 120L Principles of Biology Lab _____

(8) PHSC 101 Physical Science I _____

PERSPECTIVES (15 units)

(10) EDUC 202 Hist & Contemp Persp. on Amer. Urban Schls _____

(11) HIST 145 U.S. to mid-19th c. **OR** _____
HIST 146 U.S. since mid-19th c. _____

(12) GEOG 102 World Regional Geography _____

GEOG 105 Geography of Internal Affairs **OR** _____

GEOG 109 Intro to Human Geography _____

(13) EDUC 203 Teach & Lrn in a Diverse Society _____

(14) SCED 304 Education, Ethics & Change _____

ADDITIONAL REQUIRED COURSES (9 units)

ELED 322 Found of Rdg & Lang Arts _____

SPED 301 Introduction to SPED _____

ECED 201 Intervention and the Young Child _____

TOTAL Units: 62

Professional Education courses to be completed for integrated Elementary Education - Special Education Major:

FIRST TERM: Fall (17 units)

MATH 323 Teaching Math in Elem School (3) _____

MATH 324 Sup Obsv/Part in Elem Sch Math (2) _____

SPED 441 Curriculum Meth of Instruction (3) _____

SPED 413 Universal Design for Learning (3) _____

ELED 412 Meth/Mat of Literacy Primary (1-2) (3) _____

ELED 413 Internship in Primary Literacy (3) _____

SECOND TERM: Spring

(18 units)

ELED 320 Fnd Writ/Other Lang Arts (9) (3) _____

ELED 424 Meth/Mat of Literacy Intermediate (3-6) (3) _____

ELED 426 Literacy Inst -Linguistically Div Learners (3) _____

BIO 303 Life Sciences **OR**

PHSC 303 Earth-Space Science (3) _____

SCIE 376 Teaching Science in Elem School (3) _____

SPED 425 Formal Tests & Measurements (3) _____

THIRD & FOURTH TERMS: MODEL A

Fall (15 units)

EESE 474 EESE Internship I (6) _____

ELED 429 Princ/Prac Assess in Read/Lang Arts (3) _____

SPED 429 Curric Meth of Classroom Mgmt (3) _____

SPED 469 Collab Teaching in Elementary Schools (3) _____

Spring (15 units)

EESE 476 EESE Internship II (12) _____

EESE 485 EESE Internship Seminar (3) _____

THIRD & FOURTH TERMS: MODEL B

Fall (15 units)

EESE 474 EESE Internship I (3) _____

ELED 429 Prin/Prac Assess in Rdnng & Lang Arts (3) _____

EESE 430 Collab Teaching in Elem Schools (3) _____

EESE 476 EESE Internship II (6) _____

Spring (15 units)

EESE 474 EESE Internship I (3) _____

EESE 431 Curric Meth of Classroom Mgmt (3) _____

EESE 476 EESE Internship II (6) _____

EESE 485 EESE Internship Seminar (3) _____

(1-14) Refer to the explanation of the Core Curriculum requirements in the university academic catalog. For some Core Curriculum courses, other courses, which fill that Core, may be substituted. Advisor approval must be granted for ANY substitution.