

ADULT BACHELOR'S

BACHELOR OF LIBERAL STUDIES

EDUCATIONAL STUDIES MAJOR

Are you interested in a career in education, but not necessarily as a K-12 teacher? As an Educational Studies major, you can pursue interests and careers related to education that do not require teacher licensure.

This program provides the option to take interdisciplinary coursework in one of several concentrations. This degree allows you to work as a professional in private or religious schools, non-profit organizations, or educational support services. It also gives you the option to pursue graduate work in the teaching field.

BENEFIT FROM:

- Practical Class Times
- Online Options
- Experienced Faculty
- Rolling Admission
- Affordable Tuition
- Small Classes

GRADUATION REQUIREMENTS AND CURRICULUM:

- A minimum of 120 total credit hours
- General Education Core Curriculum
 - Global Perspectives (15 credits)
 - University Foundations (17 credits)
- Advanced Credit Hours Requirement
 - A minimum of 40 hours of the 120 total credit hours need to be at the 300/400 level
- Professional Core (21 credits)
 - Includes foundation education courses and an internship
- Electives
 - Students must choose a combination of general (100/200) level and advanced (300/400) level electives
- Choose one concentration from the chart below:

LANGUAGE & LITERACY (18 Credits)

12 Credits from the following:

- ED 308 Reading Foundations K-8
- ED 322 Content Literacy K-8
- ED 324 English Method for Secondary Teachers
- ED 327 Literature for Children & Young Adults
- ED 410 Teaching Writing & Communication K-8
- ED 411 Reading Assessment & Intervention

6 Credits from any of the above/or the following:

- Communication
- English
- Modern Languages

MATHEMATICS & SCIENCE (53-57 Credits)

11 Credits:

- ED 331 Grades 6-8 Curriculum & Instruction
- ED 335 Classroom Strategies Grades 9-12
- ED 354 Middle & Secondary Science Methods
- ED 359 K-6 Problem Solving & Quantitative Reasoning

Mathematics (20-22 credits)

- MATH 120
- MATH 209
- MATH 220
- MATH 242
- ADV. Math Electives (6-8)

Science (22-24 with a minimum of 8 hours of lab science)

