

# DISABILITIES IN SOCIETY

The Education Sciences major promotes an understanding of education and learning systems, policy, and outcomes in traditional and non-traditional contexts. This degree prepares individuals for a variety of career paths and for graduate school.

## About this Program

- **College:** Education (<http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/>)
- **Degree:** Bachelor of Arts
- **Specializations:** Disabilities in Society (p. 1) | Educational Psychology and Research ([http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS\\_BA/EDS\\_BA02/](http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS_BA/EDS_BA02/)) | Educational Technology ([http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS\\_BA/EDS\\_BA03/](http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS_BA/EDS_BA03/)) | General Studies ([http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS\\_BA/EDS\\_BA04/](http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS_BA/EDS_BA04/)) | Schools, Society and Policy ([http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS\\_BA/EDS\\_BA05/](http://catalog.ufl.edu/UGRD/colleges-schools/UGEDU/EDS_BA/EDS_BA05/))
- **Credits for Degree:** 120

*To graduate with this major, students must complete all university, college, and major requirements.*

## Related Programs

- Education Sciences UF Online
- Education | Unified Early Childhood Education ProTeach | Pre-K-Grade 3
- Elementary Education | Grades K-6
- Florida Teaching Minor
- UFTeach | Mathematics or Science Minor

This major is not a teacher or educator preparation program, rather an exploration of the educational and psychological foundations, research and policy as applied to instruction, learning, and professional development in school and community settings. Core courses serve as an introduction to the many fields of professional practice and research. Students may develop a General Studies curriculum or may choose a specialization in Disabilities in Society, Educational Psychology and Research, Educational Technology, or Schools, Society and Policy.

Graduates of the major would be prepared for a career in a government, non-profit, or education setting and for graduate studies. It would be appropriate for students interested in leading discussions about schools and education, informing policy, optimizing e-learning, advocating for accessibility, and supporting the mission of institutions of learning.

## Coursework for the Major

Students must complete 30 credits of coursework for the education sciences major to include a 15-credit core and a 15-credit specialization. The specialization must be declared no later than semester 6. Each specialization's coursework requirements are specified after the Critical Tracking section. Students must earn a minimum grade of C in a course for it to be applied to the major. A minimum 15 credits of major-related courses must be completed at the University of Florida.

All education sciences majors are required to attend colloquia, contribute to seminars, and participate in experiential learning.

## Critical Tracking Courses | 3 courses total

- EDF 1005
- EDF 2085 (GE-S,D)
- EME 2040

## Core Courses | 5 courses total

- EDF 3210
- EDF 3604 (GE-S)
- EDF 3423
- EEX 2000 (GE-S,D)
- EME 3813

## Specializations

### Disabilities in Society

Advocating for accessibility and inclusion

### Educational Psychology and Research

Research methods for understanding cognitive development and learning theory

### Educational Technology

Preparing for a career in instructional design and e-learning

### General Studies

Engaging in interdisciplinary and cross-disciplinary studies

### Schools, Society and Policy

Searching for solutions to enduring problems in education

### Critical Issues & Research in Education (EDG 4930 - 1 credit; S/U)

A colloquium series that explores current education issues and research. Guest lectures from faculty.

### Senior Seminar (EDG 4930 - 2 semesters x 1 credit each; S/U)

Seniors present findings/summary of experiential learning.

### Experiential Learning (EDG 4910 or EDG 4905 - choose one)

Research, Internship, Service Learning, Study Abroad

## Critical Tracking

Critical Tracking records each student's progress in courses that are required for progress toward each major. Please note the critical-tracking requirements below on a per-semester basis.

Equivalent critical-tracking courses as determined by the State of Florida Common Course Prerequisites may be used for transfer students.

## Semester 1

- 2.0 UF GPA required

## Semester 2

- Complete 1 of 3 critical tracking courses (EDF 1005, EDF 2085, or EME 2040)
- 2.33 GPA required for all critical-tracking courses
- 2.0 UF GPA required

## Semester 3

- Complete 2 of 3 critical tracking courses
- 2.33 GPA required for all critical-tracking courses
- 2.0 UF GPA required

## Semester 4

- Complete 3 of 3 critical tracking courses
- 2.33 GPA required for all critical-tracking courses
- 2.0 UF GPA required

## Semester 5

- Complete 1 core course: EDF 3210, EDF 3604, EDF 3423, EEX 2000, EME 3813
- 2.33 GPA required for all critical-tracking courses
- 2.0 UF GPA required

## Semester 6

- Complete 3 core courses: EDF 3210, EDF 3604, EDF 3423, EEX 2000, EME 3813
- 2.5 UF GPA required

## Semester 7

- Complete 4 core courses: EDF 3210, EDF 3604, EDF 3423, EEX 2000, EME 3813
- Complete 2 specialization courses: EEX 3093, EEX 3097, EEX 4520, EEX 4280, EEX 4810
- 2.5 UF GPA required

## Semester 8

- 2.5 UF GPA required

### Model Semester Plan

To remain on track, students must complete the appropriate critical-tracking courses, which appear in bold.

Students are expected to complete the writing requirement while in the process of taking the courses below. Students are also expected to complete the general education international (GE-N) and diversity (GE-D) requirements concurrently with another general education requirement (typically, GE-C, H or S). One of the two general education mathematics courses must be a pure math course. A course in statistics is recommended for this major but not required.

*This semester plan represents an example progression through the major. Actual courses and course order may be different depending on the student's academic record and scheduling availability of courses. Prerequisites still apply.*

Course	Title	Credits
<b>Semester One</b>		
Quest 1 (Gen Ed Humanities)		3
State Core Gen Ed Biological or Physical Sciences ( <a href="http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext">http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext</a> )		3
State Core Gen Ed Composition ( <a href="http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext">http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext</a> ); Writing Requirement: 6,000 words		3
State Core Gen Ed Mathematics; STA 2023 recommended		3

State Core Gen Ed Social and Behavioral Sciences (<http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext>)

**Credits** 15

### Semester Two

EDF 1005	Introduction to Education ( <b>Critical Tracking</b> )	3
Gen Ed Composition; Writing Requirement: 6,000 words		3
State Core Gen Ed Humanities ( <a href="http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext">http://catalog.ufl.edu/UGRD/academic-programs/general-education/#genedcoursestext</a> )		3
Gen Ed Mathematics		3
Elective		3

**Credits** 15

### Semester Three

EDF 2085	Teaching Diverse Populations ( <b>Critical Tracking</b> ; Gen Ed Social and Behavioral Sciences with Diversity)	3
General Education Course with International Content <sup>1</sup>		3
Elective; Writing Requirement: 6,000 words		3
Electives		6

**Credits** 15

### Semester Four

Quest 2 (Gen Ed Biological or Physical Sciences)		3
EME 2040	Introduction to Educational Technology ( <b>Critical Tracking</b> )	3
EEX 2000	Impact of Disabilities: Home, Community and Workplace (Gen Ed Social and Behavioral Sciences with Diversity)	3
Elective; Writing Requirement: 6,000 words		3
Elective		3

**Credits** 15

### Semester Five

EDF 3604	Social Foundations of Education ( <b>Critical Tracking</b> ; Gen Ed Social and Behavioral Sciences)	3
EDG 4930	Special Topics (Critical Issues & Research in Education Colloquium)	1
EEX 3093	Exceptional People in School and Society ( <b>Critical Tracking</b> ; Gen Ed Social and Behavioral Sciences with Diversity)	3
Electives		9

**Credits** 16

### Semester Six

EEX 3097	Social Perspectives on Disability ( <b>Critical Tracking</b> )	3
EEX 4520	Disabilities: Legal Aspects and Policies ( <b>Critical Tracking</b> )	3
EME 3813	Technology-Enhanced Learning Environments ( <b>Critical Tracking</b> )	3
Experiential Learning		3
Elective		3

**Credits** 15

### Semester Seven

EDF 3210	Educational Psychology ( <b>Critical Tracking</b> ; Gen Ed Social and Behavioral Sciences)	3
EDG 4930	Special Topics (Senior Seminar)	1
EEX 4810	Seminar on Disability ( <b>Critical Tracking</b> )	3
Electives		9

**Credits** 16

### Semester Eight

EDF 3423	Educational Research Design ( <b>Critical Tracking</b> )	3
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EDG 4930	Special Topics (Senior Seminar)	1
EEX 4280	Disabilities in Community and Employment (Critical Tracking)	3
Electives		6
	<b>Credits</b>	<b>13</b>
	<b>Total Credits</b>	<b>120</b>

EDF 4440	R	R	I	R
EME 4010	R	R	I	R
EDF 3609	R	R	I	R
EDG 4930	R			
EDG 4910	R	R	R	A
EDG 4930	A	A	A	A

<sup>1</sup> Gen Ed Social and Behavioral Sciences with International; Gen Ed Humanities with International; Gen Ed Biological or Physical Sciences with International

## Academic Learning Compact

Across the country, graduates with education majors typically are prepared to teach in preschool through grade 12 settings. While many university students complete an education degree with teacher certification and begin teaching, others pursue graduate school or employment in fields where preparation in education is an asset. The BAES is appropriate for students interested in leading and supporting the design and implementation of learning environments, studying and informing education policy, optimizing e-learning, advocating for and developing accessible education options for citizens with disabilities, and supporting the learning and training missions of institutions in the modern economy.

## Before Graduating Students Must

- Complete requirements for the baccalaureate degree, as determined by faculty.

## Students in the Major Will Learn to Student Learning Outcomes (SLOs)

### Content

1. Explain foundational ideas and best practices in educational practices and policies, educational psychology, human exceptionalities, educational statistics and measurement, and educational technologies.
2. Apply foundational ideas and best practices to understand problems of practice and generate viable solutions in formal and informal education and training settings.

### Critical Thinking

3. Enact goals for professional growth, ethical practices, and continuous improvement.

### Communication

4. Communicate effectively in all forms in a professional environment, adapting appropriately for exceptionality and diversity among individuals.

## Curriculum Map

*I = Introduced; R = Reinforced; A = Assessed*

Courses	SLO 1	SLO 2	SLO 3	SLO 4
EDF 3604	I	I		I
EDF 3210	I	I		I
EEX 2000	I	I		I
EDF 4430	I		I	I
EME 3813	I	I		I
EEX 4810	R	R	I	R

## Assessment Types

- Final projects
- Experiential learning experiences