COLLABORATIVE EDUCATION PROGRAM, BSE

The Collaborative Education Program leads to a bachelor of science in education degree with a major in Collaborative Education with two teacher certification options at the Alabama Class B level: Collaborative (K–6) or Collaborative (K-6 and 6-12).

The undergraduate program is a two-year, upper-division program that prepares students to work in special education settings with youth who have a wide range of disabilities. A cohort of students is accepted each fall.

The undergraduate catalog is published annually. DegreeWorks program guides within myBama are updated as policy changes are made and are thus likely to provide the most up-to-date information on degree and other requirements. In addition, a program handbook with which students are expected to be familiar is available in 201 Autherine Lucy Hall.

A student must have a cumulative and University of Alabama GPA of no less than 2.50 for admission to this TEP. After admission, the student must maintain at least a 2.50 UA and overall GPA in coursework in professional studies and teaching field courses, with no grade less than a C-. At least a 2.50 GPA is required for internship.

Requirements

General Studies: 60 hours

General studies courses must be completed prior to being admitted to the teacher education program. Courses that are common to the teaching field and the general studies component may be applied to both. At least 120 hours are required for the degree.

In addition to the required general studies, students in this program must complete nine additional hours of mathematics and four additional hours of science for a total of 12 hours in each area. Additionally, students must complete 12 hours in English language arts and social science.

Courses from areas II, III and IV, plus any hours remaining in area V, should be used to meet teaching field or prerequisite requirements.

Area V: CAT 200 Computer Education Application and EDU 200 Orient to Teacher Education are required.

Professional Studies

Students must earn grades of C- or better in each of the following professional studies courses. The UA GPA — and, if transfer work, the cumulative GPA — must be at least 2.50 in these courses:

Code and Title		Hours
BEF 362	School, Culture, and Society ¹	3
BEP 305	Educational Psychology 1	3
SPE 300	Survey Spe Accomd Stratg ¹	3
SPE 304	Instructional Strategies In Sp ¹	3
Internship:		12
SPE 499	Internship In Spe (Spco) (Elementary or Secondary) ²	
EDU 400	Internship Seminar	1
Total Hours		25

Footnotes

TEP admission is required upon completion of these Professional Studies courses. Passing scores on the appropriate Praxis subject assessment(s) for the teaching field and, if applicable, Foundations of Reading 190 are required for internship.

Teaching Field(s): 39-42 hours

Students must earn grades of C or better in each of the following teaching field courses. The UA GPA — and, if transfer work, the cumulative GPA — must be at least 2.50 in these courses:

Code and Title		Hours	
CRD 369	Fnd of Read Inst for EC/ELE	3	
CRD 400	Teach Readg Diverse Learn K-12	3	
HD 101	Life Span Human Development	3	
SPE 301	SPED Practicum (Block 1)	1	
SPE 301	SPED Practicum (Block 2)	1	
SPE 301	SPED Practicum (Block 3)	1	
SPE 302	Educatl Diagn Measurmt	3	
SPE 374	Working with Families	3	
SPE 375	Sup School/Clssroom Climates	3	
SPE 416	Instruct Strategy Severe Popul	3	
SPE 420	Early Language and Literacy	3	
SPE 435	Behavior Management	3	
SPE 493	Intro Severe/Profound Disabili	3	
Semester I Senior Year			
CEE 380	Tch Early/Elem Mathematics	3	
SPE 491	Educ Method Elem Mlbd	3	
SPE 492 should also be completed if earning 6-12 certification in addition to K-6 certification.		0-3	
Total Hours		39-42	

Types of Jobs Accepted

Our graduates accept positions such as inclusion teachers or traditional special education teachers (self-contained and resource).

Jobs of Experienced Alumni

Our alumni hold positions such as lead special education teacher, administrator, principal, special education supervisor, director of special education, director of a special school.

Learn more about opportunities in this field at the Career Center