MATHEMATICS EDUCATION, MINOR

A minor in mathematics education is available to students pursuing the mathematics major. The mathematics education major does not lead to a teaching certification. Successful completion of the minor provides necessary foundation coursework for admission to the alternative master's degree program in the College of Education that leads to Alabama Class A professional educator certification in secondary education mathematics.

Enrollment in the mathematics education minor is limited and requires students to take courses in a specified sequence. In addition, students must complete requirements for the Teacher Education Program (TEP) during the second semester of the junior year. These requirements include a cumulative GPA of 2.75, at least a 2.75 GPA in the teaching field, and passing scores on all sections of the *Praxis* Core Academic Skills for Educators Tests (mathematics, reading, and writing). [NOTE: Individuals who earned passing scores on all three components of the previously accepted Basic Skills assessment prior to September 1, 2017, may use those scores prior to September 1, 2022.] Information about the *Praxis* Core Tests can be found online at https://www.ets.org/praxis/register/centers dates.

Admission into the Minor

To be eligible for the mathematics education minor, a student must major in mathematics. Students are expected to formally declare this minor through the College of Education.

A minor in mathematics education is available to students pursuing the mathematics major. The mathematics major does not lead to a teaching certification. Successful completion of the minor provides foundation coursework necessary for admission to the alternative master's degree program in the College of Education that leads to Alabama Class A professional educator certification in secondary education mathematics.

Enrollment in the mathematics education minor is limited and requires students to take courses in a specified sequence. In addition, students must complete requirements for the Teacher Education Program (TEP) during the second semester of the junior year. These requirements include a cumulative GPA of 2.75, at least a 2.75 GPA in the teaching field, and passing scores on all sections of the *Praxis* Core Academic Skills for Educators Tests (mathematics, reading, and writing). [NOTE: Individuals who earned passing scores on all three components of the previously accepted Basic Skills assessment prior to September 1, 2017, may use those scores prior to September 1, 2022.] Information about the *Praxis*Core Tests can be found online at https://www.ets.org/praxis/register/centers_dates.

Code and Title		Hours
Minor Courses		
EDU 200	Orient to Teacher Education	1
SPE 300	Survey Spe Accomd Stratg	3
BEP 360	Social Psychol Foundtns Educ	3
CSE 390	Instructn Accomd Sec Sch	3
CSE 401	Tech for Teaching Sec. Math	3
CSE 406	Curriculm Secondary Math	3
CSE 493	Diversity Block Seminar	1
Total Hours		17

Grade Point Average

A 2.75 grade point average in the minor is required for completion of the degree. Please see the Grades and Grade Points section of this catalog for an explanation on grade point average calculations.

Ancillary Courses

This minor does not require ancillary courses.

Additional Minor Requirements

All required courses in the Mathematics Education Minor must be completed at UA. Professional coursework will not transfer as satisfying these minor requirements.

Students are responsible for ensuring that they have met all University, College, major and minor requirements. However, each student must meet with an adviser in the major department for academic planning and to be approved for registration each semester. College advisers are also available for additional assistance with minor, College and University requirements.