SECONDARY SCHOOL MATHEMATICS, MINOR

The high school mathematics curriculum covers a wide range of content including algebra, geometry, trigonometry, calculus, and statistics. Secondary school mathematics minors not only learn these topics at a fundamental level, but they also learn how to effectively communicate these concepts to students at a grade appropriate level. Most students completing the secondary school mathematics minor go on to get their permanent teaching certification and work as high school math teachers. Additionally, some students choose to work with math tutoring centers, math summer camps, accelerated math programs, and/or science museums.

To access Minor Requirements, please view the Curriculum Guide tab.

Related Links

Middle Level Education: Mathematics Program Page (https://www.sru.edu/academics/majors-and-minors/middle-level-education-mathematics/)

Mathematics and Statistics Department Page (https://www.sru.edu/academics/colleges-and-departments/ches/departments/mathematics-and-statistics/)

Professional Licensure/Certification Page (https://www.sru.edu/students/student-consumer-information/professional-licensures/)