A student in the College of Liberal Arts and Sciences, or in another college with that college’s approval, may complete a Minor in Mathematics that is formally recognized by the College and by the University Registrar. The minor requires 20 semester hours of courses in Mathematics and Statistics. Required courses are:

- MAT 271 Calculus with Analytic Geometry II (4 credits)
- MAT 272 Calculus with Analytic Geometry III (4 credits)
- MAT 342 Linear Algebra (3 credits)

Three additional upper division courses in Mathematics (MAT) or Statistics and Probability (STP) are required. Students may not apply MAT 362, MAT 485, or a course not offered at ASU's main campus to the math minor, unless otherwise approved by a math department advisor. In addition to the above requirements, the Department of Mathematics recommends CSE 200 and 210.

NOTE: If you are a major in the College of Engineering and Applied sciences, special rules apply for Mathematics minors. Twenty credit hours in mathematics are still required, but only 40% of the mathematics credit hours required as part of the engineering major may be double-counted toward the mathematics minor. Engineering students completing a minor in Mathematics must take 12 hours of upper division MAT or STP classes which are not included as part of the 128 hours required for their Engineering degree.