

CURRICULUM CHECK SHEET
MINOR IN MATHEMATICS
ARIZONA STATE UNIVERSITY
2002-2003

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.