

SELF ADVISEMENT for FIRST YEAR MATHEMATICS COURSES AT ASU

- Consult the general ASU catalog to determine the minimum mathematics requirements appropriate for your intended degree program.
- In the table below, find the highest level course you have taken in high school or at a community college in the top row. Next, find the grade you earned in that course in the first column. The cell where the row and column meets indicate the course(s) you are most likely qualified to take.

Last Course Taken ----->	Beginning Algebra or Algebra I (not offered at ASU)	Geometry and Intermediate Algebra or Algebra II	Advanced Algebra with Trigonometry or Pre-calculus
Grade Earned ↓			
C	Introductory Algebra (not offered at ASU)	MAT 106 (not at ASU) or MAT 113	MAT 142, MAT 117 or MAT 170
A or B	MAT 106 (not at ASU) or MAT 113	MAT 142, MAT 117, MAT 170	MAT 142, MAT 210 or MAT 270

- The following flow chart shows the prerequisite structure for the mathematics courses through calculus. Use the information above to determine which path to follow in order to meet your particular requirements. (MA – indicates that this course meets the General Math Requirement at ASU)

