

The Math Maze

3. Math Competency: For students with catalog rights that startgf with 08/09, the math competency requirement increased for AS degrees from Math 154 to Math 152. "The math requirement may be met by completion of Intermediate Algebra (Math 152) or equivalent or a higher-level mathematics course with a grade of "C" or better."
4. For students with catalog rights that startgf with 04/05, the math competency requirement changed for the AA degree and reads as follows: "The mathematics requirement may be met by completion of Intermediate Algebra (Math 152) or equivalent or a higher-level mathematics course with a grade of "C" or better". This y cu an increase in the math requirement for the AA degree only that startgf with students having 04/05 catalog rights. "Successful completion must be verified by an official college transcript or by an appropriate score on the Cabrillo mathematics assessment." Students can demonstrate their math competency by assessing into transfer level math, out of 152. If a student assesses out of 152 and chooses not to take a math class, s/he will still need to meet the Critical Thinking portion of the GE pattern.
5. For students with catalog rights that startgf with 03/04, elementary algebra (Math 154) y cu still sufficient for both the AA and AS degrees. The math competency requirement was changed, however, to read as follows: "The Mathematics Requirement may be met by successful completion of elementary algebra (Math 154) or equivalent or a higher-level mathematics course with a grade of "C" or better. Successful completion must be verified by an official college transcript or by an appropriate score on the Cabrillo mathematics assessment." This means that students with catalog rights starting 03/04 needgf to demonstrate their math competency by assessing out of Math 154 and into Math 152 - even if they have completed one year of algebra in high school. If a student assesses out of 154 and chooses not to take a math class, s/he will still need to meet the Critical Thinking portion of the GE pattern.
6. For students with catalog rights prior to 03/04, the Math Competency Requirement for both the AA and AS y cu be met by completion of elementary algebra (Math 154). This Math Competency Requirement can be met with a grade of "C" or better in one year of high school algebra. An official high school transcript can be used to document completion of the requirement. If high school math is used, the student will still need to meet the Critical Thinking portion of the GE pattern.

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