MATH COURSES AT EACH LEVEL

First, identify your skill range in each area and then select classes in which the instructor will expect skills at or below your skill range. If you took a Math Placement Test, your skill range is printed on your results report.

Skill Range	Glendale College Classes eligible to take
2	**Math 155** (Algebra Basics), **Math 255** (Fundamentals of Mathematics - self paced) 4 units **Math 158** (Applied Pre-Algebra)
3	**Math 145** (Elementary Algebra I) **Math 245** **(**Elementary Algebra I - self paced) 2 units
4	**Math 141** (Fundamentals of Algebra), **Math 246** (Elementary Algebra II - self paced) 2 units **Tech Ed. 142** (Technical Mathematics I)
4. 5	**Math 119** (Intermediate Algebra I), **Math 219** (Intermediate Algebra I - self paced) 3 units
5	**Math 101** (Intermediate Algebra I) **Math 120** (Intermediate Algebra II), **Math 220** (Intermediate Algebra II - self paced) 2 units **Tech Ed 143** (Technical Mathematics II)
5.5	**Math 111** (Finite Mathematics) **Math 112** (Business Calculus) **Math 100** (College Algebra) **Math 135** (Liberal Arts Mathematics), **Math 136** (Statistics), **Math 138** (Math for Elementary School Teachers)
6	**Math 110** (Pre-Calculus) **Math 102** (Trigonometry)
7	**Math 103** (Calculus & Analytic Geometry I)
8	**Math 104** (Calculus & Analytic Geometry II)
9	**Math 105** (Calculus/Analytic Geometry III), **Math 107** (Linear Algebra), **Math 108** (Differential Equations)

If you took the Math Placement Test after October 11, 1993, your skill range is printed on your results card. Use this chart if you took the test before that date, or if you have already passed one or more math classes.

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