

**MATH 103**  
How to Succeed  
At Math

**MATH 105**  
Arithmetic for  
College Students

**MATH 107**  
How to Do Word  
Problems

**MATH 110**  
Intro to Algebraic  
Concepts

**MATH 115**  
Elementary  
Algebra

**MATH 120**  
Plane  
Geometry

**MATH 125**  
Intermediate  
Algebra

Science, Technology, Engineering,  
Mathematics, and Computer Science  
(STEM Track)

Note: Students may take Math 241 and Math  
260 simultaneously.

**MATH 241**  
Trigonometry  
with Vectors

*ELEMENTARY  
EDUCATION*

*LIBERAL  
ARTS*

*CSULA  
BUSINESS & SOCIAL SCIENCES*

*OTHER  
MAJORS*

**MATH 215**  
Principles of  
Mathematics  
I

**MATH 230**  
Math for  
Liberal Arts  
Students

**MATH 245**  
College  
Algebra  
or  
**MATH 235**  
Finite Math

**MATH 227**  
Statistics

**MATH 227**  
Statistics  
or  
**MATH 230**  
Math for  
Liberal Arts  
Students  
or  
**MATH 245**  
College  
Algebra

**MATH 173**  
Intro to Math  
Programming (C++)

**MATH 260**  
Pre-  
Calculus

**MATH 216**  
Principles of  
Mathematics  
II

**MATH 236**  
Calculus for  
Business &  
Social  
Sciences

**MATH 273**  
Intro to Object-  
Oriented  
Programming (C++)

**MATH 261**  
Calculus I

**MATH 227**  
Statistics

**MATH 262**  
Calculus II

**Math 173  
or GE 121  
or CSIT 243**

**MATH 284**  
Intro to Number  
Theory

**MATH 272**  
Discrete  
Math

**MATH 270**  
Linear  
Algebra

**MATH 263**  
Calculus III

**MATH 280**  
Introduction to  
Numerical Analysis

**MATH 282**  
Introduction to  
Abstract Algebra

**MATH 275**  
Ordinary Differential  
Equations.

**MATH 286**  
Partial Diff. Eqs.  
In the Natural Sciences