

Math Course Sequence San Diego Community College District

(Start at the course indicated by your placement test or that suggested by your incoming transcript)

Math 32 (5 units Basic Arithmetic Operations)

Math 35 (3 units Pre-algebra standard) or Math 33 (5 units Pre-algebra for math anxious)

Math 95 (5 units) Beginning Algebra → Math 41 (1 unit) (Math Study Skills)

Math 96 (5 units) Intermediate Algebra

Business/Life
Science/Social Sci

Physical Sciences/
Engineering/Math

Computer
Science

Electives

**Multiple
Subject
Credential**

Math 116 (3 units)
College Algebra

Math 104(3 units)
Trigonometry

Math 107 (3 units)
Math 107L (1 unit)
Beginning Programming
(Java)

M118
(3 units)
(Transfer level
math for liberal
arts students)

Math
210A
(3 units)
Math for
Elementary
Teachers I

Math 121(3 units)
Calculus I
For business/social
and life sciences

Math 141 (5 units)
Precalculus
and Trigonometry

Math 108 (3 units)
Math 108L(1 unit)
(Intermediate Programming
(Java)

M119
(3 units)
Statistics

Math 122 (3 units)
Calculus II
For Life Sciences

Math 150 (5 units)
Calculus I
for the Physical
Sciences

Math 237 (3 units)
Math 237L(1 unit)
Assembly Language
Programming

M212
(1 unit)
Children's
Mathematical
Thinking
(elective)

Math 151 (4 units)
Calculus II-Physical Sciences

M210B
(3 units)
Math for
Elementary
Teachers II

Math 245 (3 units)
Discrete Math
(also required for
Computer Science)

Math 252 (3 units)
Calculus III

Math 254 (3 units)
Linear Algebra

Math 255 (3 units)
Differential Equations