Mathematics and Statistics

ABE
Adult Basic Education in Mathematics

Start with your Assessment

Prerequisites to College-Level math

Math 070
Basic Math for the Math Avoiders

or

Math 075
Improving Basic Math Skills

Math 080
Elementary Algebra I

Math 097
Introductory Algebra I

C-

Math 085*
Elementary Algebra II

C-

Math 098
Introductory Algebra II

C-

Math 099**
Intermediate Algebra

* This is the second quarter of a two quarter sequence. Entrance into math 085 is by permission of the math 080 instructor.

** Must have a C or better for completion of the transfer degree.

Additional courses for math support; Please see advisor or math department for details.

Math 093
Algebra Review

Math 094
Special Topics in Developmental Math

College-Level math Quantitative Symbolic Reasoning courses

C

Math& 107
Math in Society (Liberal Arts)

C

Math 130
Intro to Statistics (Health Professions)

C

Math& 131
Math for Elementary Teachers I

C-

Math& 132
Math for Elementary Teachers II

B-

Math& 138
College Algebra for Business & Social Science

C-

Math& 148
Business Calculus

B-

Math& 141
Precalculus I (Life/Physical Sciences)

C-

Math& 142
Precalculus II

C-

Math& 151
Calculus I

C-

Math& 152
Calculus II

Math& 153
Calculus III

BA 240
Statistical Analysis

Math 208
Intro to Linear Algebra

Math 238
Differential Equations

Math& 254
Calculus IV

Legend:
"B-..." Letter indicates the grade needed from the previous class to get into the current class.

Advising Notes:
- The math you need depends on your intended major
- See your advisor to choose correct calculus or statistics courses
- Course may be dropped after registration if the prerequisite grade was not met in the previous quarter
- Review requirements for degree worksheets at: bellevuecollege.edu/worksheets

Updated 04/2010, Bellevue College, Educational Planning Advising Center, A. Ibarra.