MATH 125 Elementary Finite Mathematics

MATH 125 ELEMENTARY FINITE MATHEMATICS
An introduction to finite mathematics, including linear functions, systems of linear equations and inequalities, matrices, linear programming, mathematics of finance, sets and Venn diagrams, combinatorial techniques and an introduction to probability. Applications in business, economics and social sciences. Letter Grade Only. Degree Credit.

Units: 3

Hours/semester: 48-54 Lecture; 96-108 Homework

Prerequisites: MATH 120 or MATH 123 or appropriate score on the College Placement Test.

Recommended: READ 400 or an equivalent level of reading proficiency.

AA/AS Degree Requirements: Area C1; Area E2c

Transfer Credit: CSU (CSU GE Area B4), UC (IGETC Area 2A)

C-ID: MATH 130

Courses marked with a (*) are transferable with unit limitations as specified in assist.org.
If you have questions, see your counselor.