

MATH122C : Intermediate Algebra

Reviews introductory algebra concepts such as solving systems of linear equations and factoring and covers intermediate algebra topics including compound and absolute value inequalities; systems of linear inequalities; quadratic and higher order functions and equations; graphing; composition and transformations of functions; rational, radical, exponential, and logarithmic functions and equations; and applications of each topic. A TI 84 graphing calculator is required.

Credits 4

Prerequisites

Students are required to pass prerequisite courses with a grade of C or higher. Exceptions apply; please consult your department chair.

Recommendation of the Math/Physics Department based on placement testing.

MATH092C