



## Foundations and Pre-Calculus Math 10

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This course is divided into three modules. The first two modules are a review of basic principles including fractions, decimals, integers, algebra, order of operations, polynomials, graphing. The third module includes arithmetic series, trigonometry, roots and powers, factoring, relations and functions, linear functions, and systems of equations.

### Prerequisites

Math 9, an assessment or permission of an instructor or counselor is required.

### Learning Materials

Brief videos explain each concept and worksheets (with answer keys) provide practice. All materials are provided within the course. Worksheets can be printed as needed.

### Assessment

Practice tests give students feedback to inform their learning. Tests comprise 100% of the final grade. Password-protected tests must be written under supervision at one of [our locations](#).

### To Begin

Once you have [registered](#), access your course through our [website](#) and follow the instructions on the Foundations and Pre-Calculus Math 10 Home Page.

Note - students are expected to complete their online course within a 4-5 month period of time.

Welcome! All the best as you pursue your studies!