



Foundations of Math 11

Foundations of Math 11 is an academic math course requiring students to have solid fundamental math skills to solve a variety of applications in math. Linear Equations, non right-angled trigonometry and financial literacy are some of the units comprising FOM 11. There are seven units in total in the course.

Prerequisites

Foundations and Pre-Calculus Math 10, or with the permission of the instructor.

Resources

All materials are supplied within the online course.

Assessment

Students may be asked at any time to complete testing on site under the supervision of a teacher.

| Unit | Title | Contents |
|--------|-------------------------------|--|
| Unit 1 | Systems of Linear Equations | One practice test One password protected test |
| Unit 2 | Non-Right Angled Trigonometry | One practice test One password protected test |
| Unit 3 | Graphing Quadratic Functions | One hand-in assignment One practice test One password protected test |
| Unit 4 | Graphing Systems of Equations | One hand-in assignment One practice test One password protected test |
| Unit 5 | Probability and Statistics | One practice test One password protected test |
| Unit 6 | Finances | One hand-in assignment |
| Unit 7 | Reasoning and Logic | One hand-in assignment |

To Begin

Once you have registered, access your course through our [website](#) using your username and password.

Welcome!

All the best as you pursue your studies!