Grade 10

- All students are required to successfully complete Geometry, Measurement, and Finance 10.
 Number, Relations and Functions 10 is a credit course for high school graduation, it
- is a prerequisite course prior to the Foundations of Mathematics and Calculus mathematics pathways.

Geometry, Measurement and Finance 10

Number, Relations and **Functions 10**

Grade 11

- Students must successfully plete Geometry, Measurement and Finance 10 ore enrolling in Financial and Workplace Mathematics 11.
- Students must successfull nplete Geometry, Measurement and Finance d Number, Relations and Functions 10 before enrolling in Foundations of Mathemat
- complete Foundations of Mathematics 110 (as ulus 110. Students must successf is successfully complete both Grade 10 mathematics courses) before enrolling in Pre

Financial and Workplace Mathematics 110

Pre-requisite: Geometry, Measurement and Finance 10

Foundations of Mathematics 110

Pre-requisites: Geometry, Measurement and Finance 1 and Number, Relations and

Pre-Calculus 110

Pre-requisite or Co-requisite: Foundations of Mathematics 110



Grade 12

- Students must successfully complete Financial and Workplace Mathematics 110 or Foundations of Mathematics 110 before enrolling in Financial and Workplace Mathematics 120.
- Students must successfully complete Foundations of Mathematics 110 before enrolling in Foundations of Mathematics 120. Students must successfully complete Pre-Calculus 110 before enrolling in Pre-Calculus A 120.

Functions 10

Financial and Workplace Mathematics 120

Pre-requisite: Financial and Workplace Mathematics 110 or

Foundations of Mathematics 110

Foundations of Mathematics 120

Pre-requisite: Foundations of Mathematics 110

Pre-Calculus A 120

Pre-requisite: Pre-Calculus 110

Pre-Calculus B 120

Pre-requisite or Co-requisite: Pre-Calculus A 120

Calculus 120

Pre-requisites: Pre-Calculus A 120 and Pre-Calculus B 120