coast
mountain
college

MATH 0401

MATH 0401 Advanced Level Algebraic Part 1
2 Credits
MATH 0401 is the first half of ABE Mathematics Advanced Level Algebraic. Both Math 0401/0402 must be completed to provide learners sufficient mathematical knowledge to satisfy grade 11 prerequisites for vocational, career and technical programs and to prepare learners to enter Provincial Mathematics. Topics include: Basic Algebraic Skills Review, Solving Linear Equations and Inequalities, Graphing Relations, Systems of Linear Equations and Inequalities, and Polynomial Expressions and Equations. Where possible, this course will acknowledge and integrate the connections between the prescribed mathematical concepts and First Peoples practices.

Prerequisites

MATH 0301/MATH 0302 or equivalent, or placement at the advanced level

Transfer Credits

Explore transfer credit opportunities by visiting the BC Transfer Guide (http://www.bctransferguide.ca)

Information subject to change, please refer to our online catalogue for the most current revision. Printed - 05/02/25

coastmountaincollege.ca