

# Mathematics 15F/10F

Credit Value: 1.5

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## Course Description:

Grade 9 math will begin by studying various topics outlined in the transitional math curriculum. These topics include: fractions, integers, simple algebra, and some basic problem solving skills. The goal of this half credit course is to ease the transition into the grade 9 foundations course.

The new Mathematics 10F course has been reconfigured into four strands: shape and space, patterns and relations, number sense, and statistics and probability. For organizational purposes these strands may be broken into sequential units.

Grade 9 Mathematics (10F) is a foundation course to prepare students for multiple possible pathways in Grades 10 to 12.