

## MCR3U Functions 11

### Course Outline

February 2019 – April 2019

### Course Itinerary

Exploring Functions: Connecting Algebra and Geometry (Test 1: Function)	20 h
Quadratic Functions (Test 2: Exponential)	40 h
Trigonometric Functions (Test 3: Trigonometry)	20 h
Financial Applications (Test 5: Discrete)	20 h
Review and Summative assessments	10 h

### Course breakdown

Homework/class participation/quizzes	20%
Tests	50%
Summative independent project	10%
Final Exam	20%

### Weighting of Achievement Categories

Knowledge / Understanding	20%
Thinking / Investigation	15%
Communication	20%
Application	15%
Final exam	30%

### Attendance and Missed Assignments

End-of-course evaluations such as the summative activity and final exams are **time-sensitive**. Attendance is mandatory for these evaluations. Any absence will result in a mark of zero, unless validated with a doctor's note.

If a student participates in **academic fraud** (plagiarism in assignments) she is deemed not to have met expectations associated with a particular evaluation. A **mark of zero** may be issued for late assignments/projects that exceed limits set out in the school policy.

The school has a no-phone in class and no-smoking policy. Please respect the signs.

