



Learning Skills

It is expected that students will also demonstrate the following:

- Works independently (works hard and stays on task in class; asks questions as needed)
- Teamwork (works well with others; is helpful and supportive)
- Organization (maintains good notebook; hands work in on time)
- Work habits/homework (completes all work as assigned)
- Initiative (participates in class discussions; gets extra help as needed)

The student's demonstrated learning skills in each course will be evaluated using the four-point scale.
(E-Excellent, G-Good, S-Satisfactory, N-Needs Improvement)

School, Department and Classroom Policies:

- For authentic assessment and timely feedback students need to submit assignments on time.
- Missed summatives will be completed at the discretion of the teacher.
- If a student is achieving a Level 1, or below, they need to seek supports available to them through Math Help, Credit Rescue, or Teacher Appointments outside of class time.
- Plagiarized work will be dealt with according to the Board's Plagiarism Guidelines.

How This Course Supports the Ontario Catholic Graduate Expectations:

This course encourages you to be confident, behave positively and contribute to the classroom community. Your personal growth in reason, critical thinking and communication will help you to appreciate your mathematical ability as a God given gift. By sharing your gifts, you will be able to help others.

Assessment and Evaluation of Student Learning

Student achievement of the learning expectations will be evaluated according to the following breakdowns:

CATEGORIES OF KNOWLEDGE, SKILLS AND VALUES	TERM EVALUATION (%)	FINAL EVALUATION ACTIVITY (%)
Knowledge / Understanding	35	35
Thinking / Inquiry	20	20
Communication	20	20
Application / Making Connections	25	25
BREAKDOWN OF FINAL MARK	70 %	30 %

Learning Resources:

Nelson: Mathematics 11	replacement cost \$60
TI 83+ Calculator	replacement cost \$150
Nspire Calculator	replacement cost \$250
Calculator Based Ranger	replacement cost \$194

PLEASE COMPLETE THIS PORTION AND KEEP THE SIGNED S.I.S. IN THE FRONT OF YOUR NOTEBOOK

We have read and understood this Student Information Sheet:

Course Code: MCR 3UI

Subject: Grade 11 University Mathematics

Student: _____

Parent/Guardian: _____

Contact Number: _____

Date: _____

Date: _____