



Course Overview

ST. MARY CATHOLIC SECONDARY SCHOOL

1918 Whites Road, Pickering, Ontario L1V 1R9
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Academic Year		20xx-20xx	Teacher Name:		Mr./Mrs. xxx
Department:		Mathematics	Curriculum Chair:		Mr./Mrs. xxx
Course Title	12 Advanced Functions		Course Code	MHF 4U1	
Prerequisite	MCR3UA or MCR3U1		Grade	12	
Level	University		Credit Value	1	
Instruction Units					
Unit 1: Polynomial Functions			Unit 4: Trigonometric Equations and Identities		
Unit 2: Rational Functions			Unit 5: Exponential and Logarithmic Functions		
Unit 3: Trigonometric Functions			Unit 6: Combining Functions		

Student Evaluation Criteria					
Term Work				Culminating Activities	
Knowledge and Understanding	Application	Thinking	Communication		
Major assessment & Evaluation			50%	Exam	30%
Minor assessment & Evaluation			20%		
Term Total 70%				Culminating Activity Total 30%	

Classroom Policies & Procedures
• Arrive to class on time and in uniform and bring all necessary materials to each class • Late and missed assessment(s) and/or evaluation(s) may result in the following: ○ Late Assessment and/or evaluation: 5% off per day to a maximum of 5 days ○ Later than 5 days, a mark of zero can be assigned. • Work cooperatively with the teacher and other students and behave respectfully towards others. • If absent, the student is responsible for obtaining all class notes/materials and completing any assigned work from the missed lesson(s). • In the event of loss or damage of a textbook, a replacement fee of \$200 will be charged per textbook. • If a student misses any major assessment and evaluation without notifying the teacher ahead of time, then he/she may receive a mark of zero unless a doctor's note is provided. • If any student is found cheating or possessing unauthorized materials or electronic devices during an assessment and evaluation, then he/she will receive a mark of zero on the test/quiz and a parent or a guardian will be contacted. Unauthorized materials include, but are not limited to: books, class notes, or aid sheets. Unauthorized electronic devices include any device that has internet/wireless/Bluetooth connectivity or otherwise may communicate with another person or device outside the exam room. The most obvious examples include cell phones, tablets/laptops, smart technology including smart watches with connectivity, and so forth.

Please acknowledge that you have read this outline:

Date:	Parent's Name: _____ Parent's Signature: _____
Date:	Student's Name: _____ Student's Signature: _____