GREATER ESSEX SANDWICH SECONDARY						DARY SCH	OOL					
	COUNTY DISTRICT SCHOOL BOARD 7050 Malden • LaSalle • Ontario • N						J 2T	5				
1	www.publicboard.ca Telephone: 519-734-1237 • Fax: 519-734-1								34-12	20		
			C	ourse Inf	ormati	on Sheet			SCI	HOOL YEAR	Sep	tember 2012
TEAC	CHER	Mrs	. M. Fuj	s, Mrs. MB	Mariani		DEPARTME	NT HEAD	Mrs. k	K. Ryan		
	COURSE CODE (click for code)											
(CIIC)	tor co	ode)	Course	Name/Grade	, Type, Pre	erequisite and	Description	will automat	ically fill	in.		
COU	COURSE NAME/GRADE Principles of Mathematics, Grade 9, Academic											
COU	RSE T	YPE	Mather	matics						CREDIT V	ALUE	Click here
			None									
PREF	REQUI	SITE										
						COURSI	E DESCRIPT	ION				
						study outline:						
										s related to a of technology		
										equations of		
dete	ermine	e the co	nnectio	ns betweer	n different	t representa	ations of a l	inear relation	on.They	y will also exp	olore i	relationships
	that emerge from the measurement of three-dimensional figures and two-dimensional shapes. Students will reason mathematically and communicate their thinking as they solve multi-step problems.											
mai	nema	liically a		municale li		ing as they	Solve mult	-step proble	enis.			
Add	lendun	n to cour	se descri	iption (up to	30 word m	aximum).						
BOTH TERM WORK AND THE FINAL SUMMATIVE EVALUATION ARE BASED ON THE FOLLOWING ACHIEVEMENT CHART WEIGHTINGS:												
Thi	nking		15 %	Application	3	8 <mark>5</mark> % Comm	nunication	15 %	6 Know	ledge/Understa	Inding	35 %
	DESCRIPTION OF TERM WORK ESTIMATED TIM								ME			
	1	Mather	Mathematical Processes 8							8 hours		/
	2		Relations 11 hours									= 100% of
	3	Polynomials 12 hours									Term Work	
	4	Equations 15 hours									and 70% of	
N	5 Moedelling with Graphs						15 hours		final report			
OVERVIEW	6			r Relations						16 hours		card mark
/ER	7		etric Relations urement Relations							11 hours		/
	8									10 hours		/
SE	9	Optimi	zing we	easurement	3					12 hours		
COURSE	DESCRIPTION OF THE FINAL SUMMATIVE EVALUATION (FSE)											_ 1000/ -4
ŭ	DESCRIPTION OF THE FINAL SUMMATIVE EVALUATION (FSE)											= 100% of FSE and
	Final Summative Evaluation may include:										30% of	
Final ExamCumulative AssignmentIn-Class ExamEQAO (10% of Final Grade)									final report			
									card mark			
				alatad in ti		Current of the				in the	■ Ľ	
							100% of					
1	any component of the FSE.						final report					
	an	iy comp	Jonenie									card mark

THE FOLLOWING ASSESSMENT STRATEGIES WILL BE USED THROUGHOUT THE COURSE:									
PERFORMANCE PRODUCTS	story       X       booklet/pamphlet/poster         play       X       manual/brochure         poem       musical composition         review/critique       performance appraisal         X       game       other (please specify)         X       research       paper/project	PERFORMANCE DEMONSTRATIONS (live or tape)	debate       X       simulation         role play       seminar         dialogue       X       oral presentation         recital       X       visual presentation         retelling       artistic performance         performance       portfolio         lab/experiment       other (please specify)						
PERSONAL COMMUNICATION	interview X self-asses conference peer asses		III    III    III						
COURSE RESOURCES									
Text: Principles of Mathematics 9									
STUDENT RESPONSIBILITIES LEARNING SKILLS AND WORK HABITS									
	ents are responsible for: complying with the GECDSB acceptable computer use providing evidence of their achievement demonstrating academic honesty completing work to the best of their ability submitting work to teachers on time attending classes and being active participants in the le assessment process communicating with teachers when there is difficulty in timelines ensuring that missed work is completed within pre-esta timelines communicating to parents assessment and evaluation is pertinent due dates and timelines for work submission complying with school code of conduct policy and clas expectations as outlined by the teacher	<ul> <li>Initiative</li> <li>Self-regulation</li> </ul>							
FOR MORE INFORMATION GO TO WWW.PUBLICBOARD.CA AND FOLLOW THE PARENT LINK									
F II	Dear Parents/Guardians: Please read, sign and return this Course Information you have any questions, please contact the scho		with your son/daughter.						
S	ignature of Parent/Guardian	Date							