

MASSEY SECONDARY SCHOOL

1800 Liberty • Windsor • Ontario • N9E 1J2 Telephone: 519-969-2530 • Fax: 519-969-1907

card mark

			Course Information	Shee	et	SCHOOL YEAR	Se	otember 2016	
TEACH	HER Ms.	H. L	oree		DEPARTMENT HEAD	Mrs. P. Mohan			
COURSE CODE (click for code)		SNO	C2L						
		Course Name/Grade, Type, Prerequisite and Description will automatically fill in.							
COUR	SE NAME/GR	Locally Developed Compulsory Credit Course, Science, Grade 10							
COURSE TYPE		Science CREDIT VALUE 1.0					1.0		
PREREQUISITE		Science, Grade 9, Academic , Applied, or Locally Developed							
				COUR	SE DESCRIPTION				
DESCRIPTION of course as found in the course of study outline: This course enables students to develop a deeper understanding of concepts in biology, chemistry, earth and space science, and physics, and to apply their knowledge of science in real-world situations. Students are given opportunities to develop further practical skills in scientific investigation. Students will plan and conduct investigations into everyday problems and issues related to human cells and body systems; chemical reactions; factors affecting climate change; and the interaction of light and matter. Addendum to course description (up to 30 word maximum).									
Missed assignments will be penalized 10% per day. Once an assignment has been returned to the class, a mark of ZERO may be assigned to anassignment not yet handed in. Missed tests without a note to the office will results in a mark of ZERO. Make up tests will be written on the student'sown time at a predetermined date. Cheating and plagiarism will results in a mark of ZERO.									
Assessment and Evaluation Assessment and evaluation will be based on the provincial curriculum expectations and the achievement levels outlined in The Ontario Curriculum policy documents. Students will be given numerous and varied opportunities to demonstrate their learning. For 2015-16, teachers may organize evidence of student learning based on one of the following approaches:									
	Achievement chart categories of knowledge and skills (Thinking, Application, Communication, Knowledge) OR								
	X Curriculum Expectations (learning goals based on overall expectations and groups/clusters of specific expectations)								
Determination of a Grade Teachers will take various considerations into account before making a decision about the grade to enter on the report card. Determining a report card grade will involve teacher's professional judgement and interpretation of the evidence and will reflect the student's most consistent level of achievement with special consideration given to the more recent evidence. Marks are not merely a calculation of averages, but an evaluation of the consistent achievement of the student. Some evidence of learning may be given greater emphasis than others.									
70% of the grade will be based on term work during the course, 30% will be based on a final summative evaluation (FSE) completed during the last 4-6 weeks for semestered schools and in the last 6-8 weeks for non-semestered schools. No exemptions are permitted on any component of the FSE.									
T			DESCRIPTION OF THE FIR	NAL SUM	MATIVE EVALUATION (FSE)		\ = 100% of	
	In-class FS	E 30°	%					FSE and 30% of final report card mark	
	last 6-8 w	eeks	ompleted in the last 4-6 of some stered so on the firm of the fir					100% of final report card mark	

THE FOLLOWING ASSESSMENT STRATEGIES WILL BE USED THROUGHOUT THE COURSE:									
X story X booklet/pamphlet/poster X play X manual/brochure X poem X musical composition X review/critique X performance appraisal X game X other (please specify) X research paper/project To be determined based on individual student needs.	ERFORMANCE (Ive or tape) x be x x be yellow a	bate X simulation le play seminar alogue X oral presentation cital visual presentation telling X artistic performance erformance X portfolio b/experiment X other (please specify) To be determined based on individual							
X interview X self-ass CONTROL X conference X peer ass X reflective or response journal X other (p	x classroom discussion x interview x interview x conference x reflective or response journal learning log x oral test/exam/report x classroom discussion x questionnaire/survey x self-assessment peer assessment other (please specify) To be determined based on individual student needs.								
COURSE RESOURCES									
Online Components:									
www.loreescience.ca									
OneNote Class Notebook									
Verious suling formula									
Various online forums - To be determined based on individual student needs STUDENT RESPONSIBILITIES LEARNING SKILLS AND WORK HABITS									
Students are responsible for: • complying with the GECDSB acceptable computer use policy • 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 learning and assessment process • communicating with teachers when there is difficulty in meeting timelines • ensuring that missed work is completed within pre-established timelines • communicating to parents assessment and evaluation methods and pertinent due dates and timelines for work submission • complying with school code of conduct policy and classroom expectations as outlined by the teacher									
FOR MORE INFORMATION GO TO WWW.publicboard.ca AND FOLLOW THE PARENT LINK									
Dear Parents/Guardians: Please read, sign and return this Course Information Sheet with your son/daughter. If you have any questions, please contact the school. Parents will be notified if changes to the Course Information Sheet are made during the semester.									
Signature of Student									
Signature of Parent/Guardian	Date								