SECONDARY SCHOOL COURSE PLANNING SHEET

You can use this sheet to plan which courses you will select to move toward your Post-Secondary Destination.

	COURSE SELECTION SUMMARY				
	GRADE 9	GRADE 10	GRADE 11	GRADE 12	
1	ENGLISH Destreamed, Locally Developed	ENGLISH Academic, Applied, Locally Developed	ENGLISH University, College, Workplace	ENGLISH University, College, Workplace	
2	MATH Destreamed, Locally Developed	MATH Academic, Applied, Locally Developed	MATH University, University-College, College, Workplace		
3	SCIENCE Destreamed, Locally Developed	SCIENCE Academic, Applied, Locally Developed			
4	GEOGRAPHY Destreamed	HISTORY Academic, Applied, Locally Developed			
5	CORE FRENCH/MOHAWK Destreamed	CAREER STUDIES(0.5) CIVICS (0.5) Open			
6	PHYSICAL & HEALTH EDUCATION/FITNESS Open				
7				If needed	
8				If needed	
Credits	8	8	8	6	
Total Credits	8	16	24	30	

DIPLOMA REQUIREMENTS				
30 Credits in total				
Compulsory Credits	19 Credits (14 as above plus one from The Arts and one from each group; Group 1, Group 2, Group 3) <u>THE ARTS:</u> Drama, or Music, or Guitar, or Vocal, or Visual Art, or Media Art <u>TECH</u> - You must complete 1 Tech credit by the end of Grade 10 <u>GROUP 1</u> : one additional credit in English, or French as a second language, or a Native Language, or a Classical or an International Language, or Social Sciences and the Humanities, or Canadian and World Studies, or Guidance and Career Education, or COOP <u>GROUP 2</u> : one additional credit in, Health and Physical Education, or The Arts, or Business Studies, or French as a Second Language, or COOP <u>GROUP 3</u> : one additional credit in Science (grade 11 or 12), or Technology Education, or Computer Studies, or French as a Second Language, or COOP			
2 Online Courses	Each student can choose to take two courses online or may opt out of this option			
Optional Credits	11 Credits			
Literacy Test	The test is taken in Grade 10			
40 Community Hours	You can start accumulating hours July 1 st after you graduate from Grade 8			