JOHN GRANT HIGH SCHOOL STANDARDS & PROCEDURES

Department or Subject:	Mathematics
Cycle and Level Taught:	Work-Oriented Training Path - Pre-work 3
Course Code:	567-234

Term 1 (20%)			
Competencies Targeted	Evaluation Methods	General Timeline	
Solves a situational problem Uses mathematical reasoning Communicates using mathematical language	Quizzes, In class assignments, Self-evaluations, Google Classroom	Evaluation(s) every 1 to 3 weeks.	
Communication to Students and Parents	Other Pertinent Information [Topics Examined]		
	1. Review Number Ser	nse	
❖ Agenda	Review Elapsed time and Salary rate of pay -Understanding pay stub -Taxes		
Phone CallsEmailsProgress Report			
❖ Report Card			
❖ Parent-teacher interview			
❖ Google Classroom			
Google Meet (as necessary)			

Term 2 (20%)

Competencies Targeted	Evaluation Methods	General Timeline
Solves a situational problem Uses mathematical reasoning Communicates using mathematical language	Quizzes, In class assignments, Self-evaluations, Google Classroom	Evaluation(s) every 1 to 3 weeks.

WOTP-PRE-WORK 3-Mathematics-567234

Communication to Students and Parents	Other Pertinent Information [Topics Examined]
	Statistics and Probability
 Agenda Phone Calls Emails Progress Report Report Card Parent-teacher interview 	- Odds - Chance - Ratios - Circle Graphs (interpreting and creating)
Google ClassroomGoogle Meet (as necessary)	

Term 3 (60%)		
Competencies Targeted	Evaluation Methods	General Timeline

Solves a situational problem Uses mathematical reasoning Communicates using mathematical language	Quizzes, In class assignments, Self-evaluations, Google Classroom	Evaluation(s) every 1 to 3 weeks.
Communication to Students and Parents	End of Year Evaluation	Other Pertinent Information [Topics Examined]
 Agenda Phone Calls Emails Progress Report Report Card Parent-teacher interview Google Classroom Google Meet (as necessary) 	Local test, Projects	1. Budgeting -Income vs. Expenses -Positive and Negative Integers 2. Paying Installments -Rent vs. Mortgage payments

Additional Information / Specifications (e.g., materials required):

This course has an accompanying Google Classroom that students can access using their EMSB account (username and password) at classroom.google.com

Students will be able to access course materials and submit work into the Google Classroom platform for evaluation.

In case of absence, each student has the responsibility to access the coursework online in the Google Classroom and submit any assignments. Teachers will be available to accompany students in their learning.