James Lyng High School – Standards & Procedures – Course with Final Exam (MEQ)



Course:	Mathematics 306 Lite		
Teacher:	T. Gordon	Room:	157
E-mail:	tgordon@emsb.qc.ca		
Texts/workbooks:	In class notes		
Course description:	This course will expand on algebraic techniques and 3-D geometry. We will also introduce functions, with a focus on linear functions.		

	TERM 1 – 20%		
Topics covered	Competencies targeted		
Algebraic manipulations, operations on p solving equations	oolynomials, and	C2: Uses Mathematical Reasoning	
Evaluation methods	Mark breakdown	Timeline	
C2 – Evaluation of applications,	C2	C2 – In class, worksheets almost	
evaluation of mastery of concepts, in	40% Quizzes	every class, evaluation of mastery	
class worksheets	60% Tests	of concepts 1 to 3 times a	
		chapter, evaluation of application	
		at the end of each chapter,	
		projects 1 to 2 a term	
	TERM 2 – 20%		
Topics covered		Competencies targeted	
Statistics: measures of central tendency and dispersion.		C1: Solves a situational problem	
Probability: geometric measures of probability		(30% of total)	
Functions: Introduction to functions, linear functions		C2: Uses Mathematical Reasoning	
		(70% of total)	
Evaluation methods	Mark breakdown	Timeline	
C1 – Learning evaluation situations	C1	C1 – LES at the end of each	
C2 – Evaluation of applications,	100% LES	chapter	
evaluation of mastery of concepts, in	C2	C2 – In class, worksheets almost	
class worksheets	40% Quizzes	every class, evaluation of mastery	
	60% Tests	of concepts 1 to 3 times a	

chapter, evaluation of application	
	at the end of each chapter,
	projects 1 to 2 a term

	TERM 3 – 60%		
Topics covered		Competencies targeted	
Systems of equations: solving through graphical and basic algebraic methods		C1: Solves a situational problem (30% of total)	
Geometry: Surface area and volume of basic solids and composites thereof. Pythagorean theorem.		C2: Uses Mathematical Reasoning (70% of total)	
Evaluation methods	Mark breakdown	Timeline	
C1 – Learning evaluation situations C2 – Evaluation of applications,	C1 100% LES	C1 – LES at the end of each chapter	
evaluation of mastery of concepts, in class worksheets	C2 40% Quizzes 60% Tests	C2 – In class, worksheets almost every class, evaluation of mastery of concepts 1 to 3 times a chapter, evaluation of application at the end of each chapter, projects 1 to 2 a term	

Online platform:	Google Classroom	
Materials required for the c	ourse:	
Note book, pencil, eraser, scientific calculator, ruler		

Communication with parents/guardians:	Progress report/Report card schedule:		
Email/progress reports/report cards	Progress report:	October 2023	
	Report cards:	November 2024	
		February 2025	
		July 2025	

Remediation schedule:

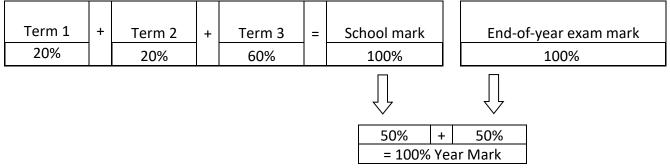
Day 5 8h10 - 8h40

Day 8 11h30 – 12h20

After school by appointment

Additional information and specifications:

Final results:



*Moderation affects Year Mark