



**STANDARDS & PROCEDURES
WORKSHEET**

Department or Subject:	Math 426 Scientific
Teacher(s):	R. Hranek
Cycle and Level Taught:	Cycle 2, year 2
School Year:	2021-2022

Term 1 (40%)		
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects, etc.)</i>	<i>General Timeline (e.g., end of term, etc.) August 31st, 2021- January 28th, 2022</i>
<ul style="list-style-type: none">▪ Competency 1 (30%)▪ Competency 2 (70%)	Assignments Tests Quizzes	Continuous evaluation throughout the term.
<i>Communication to Students and Parents (e.g., note home, website, agenda, report card, etc.)</i>	<i>Other Pertinent Information</i>	
<ul style="list-style-type: none">▪ Phone calls to parents▪ Email▪ Report cards	Topics covered in Term 1: 1. Modeling with Functions (Quadratic and Greatest integer function) 2. From Correlation to Modeling (Arithmetic and Algebra/Statistics)	

Continuation - Term 1 (40%)		
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects, etc.)</i>	<i>General Timeline (e.g., end of term, etc.)</i>
<ul style="list-style-type: none">▪ Competency 1 (30%)▪ Competency 2 (70%)	Assignments Tests Quizzes	Continuous evaluation throughout the term
<i>Communication to Students and Parents (e.g., note home, website, agenda, report card, etc.)</i>	<i>Other Pertinent Information</i>	
<ul style="list-style-type: none">▪ Phone calls to parents▪ Email▪ Report cards	Topics covered in Term 1: 1) Equivalence in Geometry and Algebra (Arithmetic – Algebra – Geometry) 2) Quadratic functions and Trajectories (Arithmetic – Algebra – Geometry) 3) Geometric Reasoning - Geometry	

Term 2 (60%)		
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects, etc.)</i>	<i>General Timeline (e.g., end of term, etc.)</i> January 31 st , 2022- June 24 th , 2022
<ul style="list-style-type: none"> ▪ Competency 1 (30%) ▪ Competency 2 (70%) 	Assignments Tests Quizzes Final M.E.L.S exam	Continuous evaluation throughout the term. Final Exam Term ends June
<i>Communication to Students and Parents (e.g., note home, website, agenda, report card, etc.)</i>	<i>End of Year Evaluation (e.g., evaluation situation, local exam, complementary exam, uniform exam, etc.)</i>	<i>Other Pertinent Information</i>
<ul style="list-style-type: none"> ▪ Phone calls to parents ▪ Email ▪ Report cards 	Uniform Final Exam (MELS)	Topics covered in term 2: 1) Analytical Geometry and Systems of Equations 2) Trigonometry 3) End-of-Year Review Final Exam covers all topics covered throughout the year.

Students are expected to be in class on time with all their school material and homework should be completed at all times.

Tutorials are strongly recommended: In the event that additional help is required, arrangements can be made with the individual student.

Students are to respect school premises, other students and school staff: It should be a safe and respectful environment for all! Together, we can make this a successful and memorable year!

Exams are subject to change as per the Ministry of Education's Directives

