

# Programme Mile End

Standards and Procedures

2022 - 2023

## Science & Technology, Secondary 4 Repeater

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Term 1 (50%): 30 August – 28 October	Term 2 (50%): 1 November – 3 February	Supplemental Exam (50%)
Competencies Targeted		Evaluation Methods
<b>(Competency 1):</b> Science Theory: Theoretical scientific and technical knowledge. – 60%		<ul style="list-style-type: none"><li>• Participation in class and small group discussions</li><li>• Tests, quizzes, assignments and may include projects.</li><li>• Use of research methods</li></ul>
<b>(Competency 2):</b> Science Lab: Practical and Laboratory work (uses laboratory setting to develop knowledge through hands-on experiments and testing.) – 40%		<ul style="list-style-type: none"><li>• Participation in class and small group discussions</li><li>• Tests, quizzes, lab reports and may include assignments or projects.</li><li>• Use of research methods</li></ul>
<b>(Topics Examined):</b> Atoms & Elements, Molecules & Solutions, Different Forms of Energy, Changes in Matter, Electricity & Magnetism, Lithosphere & Hydrosphere, Atmosphere & Space, Biosphere, and Technology		
<b>Term 1:</b> By October 15, students will be issued a Progress Report with comments on their learning progress, behavior and subject-specific competencies. At the end of term, students will write an exam that will count for 20% of their term marks.		
<b>Term 2:</b> Students will write midyear exams that will count for 20% of their Science & Technology <u>term</u> marks.		
<b>Supplemental Exam Final:</b> After term 2, the students will write a Practical Lab exam and an exam from the MEQ, that will count for 50% of their overall final marks. If they are not successful in the Supplemental exam, they have an opportunity to write the final exam from the MEQ in June.		