

Programme Mile End High School

Standards and Procedures

2024-2025

Science & Technology, Sec 4 (Repeaters)

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Term 1 (20%): 29 August – 01 November	Term 2 (20%): 05 November – 31 January	Term 3 (60%): 04 February – 20 June
Competencies Targeted		Evaluation Methods
THEORY (Competency 1): <i>Theoretical scientific and technical knowledge - 60%</i>		<ul style="list-style-type: none">• Participation in class and small group discussions.• Tests, quizzes, assignments and may include projects.• Use of research methods.
PRACTICAL (Competency 2): <i>Practical and Laboratory work (uses laboratory setting to develop knowledge through hands-on experiments and testing - 40%</i>		<ul style="list-style-type: none">• Participation in class and small group discussions.• Tests, quizzes, lab reports and may include assignments or projects.• Use of research methods.
TOPICS EXAMINED: <i>Atoms & Elements, Molecules & Solutions, Different Forms of Energy, Changes in Matter, Electricity & Magnetism, Lithosphere & Hydrosphere, Atmosphere & Space, Biosphere, and Technology</i>		
Term 1: By October 07, students will be issued a Progress Report with comments on their learning progress, behavior and on subject-specific competencies. At the end of Term 1, students will write an exam that will count for 20% of their mark for Term 1. By November 18, students will be issued a Report Card.		
Term 2: Students will write a midyear exam that will count for 20% of their Science & Technology marks for Term 2. By March 15, students will be issued a Report Card.		
Term 3: At the end of Term 3, students will write a Practical Lab exam and a Theory exam from the MEQ that will count for 50% of their overall Theory <u>mark</u> . By June 20, students will be issued a Report Card with their final <u>class marks</u> . Final grades and transcripts will be available through the MEQ Portal at the beginning of July.		