

**OPTIONS HIGH SCHOOL  
STANDARDS AND PROCEDURES  
2022-2023**

SCIENCE AND TECHNOLOGY  
SECONDARY IV  
GARY ANTHONY IANNAcone (giannacone@emsb.qc.ca)

18

Term 1 (20%): 30 August – 18 November	Term 2 (20%): 21 November – 15 March	Term 3 (60%): 16 March– 23 June
<b>Competencies Targeted</b>		<b>Evaluation Methods</b>
<b>THEORY (Competency 1):</b> – uses Scientific language to communicate --- 60 %		* CLASSROOM PARTICIPATION AND GROUP DISCUSSION/QUIZZES/TESTS *Atomic models/Periodic Table of the Elements/Solutions/Energy/Changes to Matter/ Electricity/Magnetism/Electrical and Mechanical Engineering
<b>PRACTICAL (Competency 2):</b> - 40 %		* LABS
<p><b>Term 1</b> By <b>October 15<sup>th</sup></b>, students will be issued a <b>Progress Report Card</b> with comments on their learning progress, behavior, and subject-specific competencies. By <b>November 20</b>, students will have been issued a Report Card.</p> <p><b>Term 2</b> Students will write midyear exams that will count for 20% of their term marks. By <b>March 15</b>, students will be issued a Report Card.</p> <p><b>Term 3</b> At the end of term, students will be given End Of Year Exams during class as well as MEQ exams the examination period. Students will receive their Final Report Card on <b>June 23</b>. Students must pass this course in order to graduate.</p>		