



STANDARDS & PROCEDURES

Subject:	Science and Technology
Teacher:	Nancy Sharma
Cycle and Level Taught:	Cycle Two Grade 9
School Year:	2025-2026

Term 1 (20%)		
Competencies Targeted*	Evaluation Methods*	General Timeline
<ul style="list-style-type: none"> Seeks answers or solutions to scientific or technological problems <ul style="list-style-type: none"> Makes the most of the knowledge gained Communicates in the languages used in science and technology 	<ul style="list-style-type: none"> Theoretical Assessments Quizzes Science Labs Projects 	<p>September 2, 2025 to November 6, 2025</p>
<p>Cross-Curricular Competencies</p> <ul style="list-style-type: none"> Achieves potential Solves problems 	Observation and assessment of the progress	
Communication to Students and Parents	Other Pertinent Information	
<p>Email</p> <p>Google Classroom</p> <p>Progress Report*</p> <p>*Available on MOZAÏK October 15</p> <p>Report Card^</p> <p>^Available on MOZAÏK November 19</p> <p>Parent-Student-Teacher Interviews</p> <p>(November 20)</p>	<p>Term 1 focuses on using the experimental method, technological analysis and modeling to refine the student’s knowledge of the Material World and provides them with an opportunity to integrate knowledge related to The Living World.</p>	

Term 2 (20%)		
<i>Competencies Targeted*</i>	<i>Evaluation Methods*</i>	<i>General Timeline</i>
<ul style="list-style-type: none"> Seeks answers or solutions to scientific or technological problems <ul style="list-style-type: none"> Makes the most of the knowledge gained Communicates in the languages used in science and technology 	<ul style="list-style-type: none"> Theoretical Assessments Quizzes <ul style="list-style-type: none"> Science Labs Mid-term Exam EMSB Local Exams? 	<p align="center">November 7, 2025 to February 6, 2026</p>
<p><i>Cross-Curricular Competencies</i></p> <ul style="list-style-type: none"> Achieves potential Solves problems 	<p><i>Continued observation and assessment of progress; not formally reported in the Term 2 report card.</i></p>	
<i>Communication to Students and Parents</i>	<i>Other Pertinent Information</i>	
<p>Email</p> <p>Google Classroom</p> <p>Report Card[^]</p> <p>[^]Available on MOZAİK February 25</p> <p>Parent-Student-Teacher Interviews</p> <p>(February 26)</p>	<p>Term 2 focuses on continuing to refine their understanding of the concepts related to the Material World; introduction to Human Anatomy with systems and their main functions, revision, and preparation for the midterm exam.</p>	

Term 3 (60%)		
Competencies Targeted*	Evaluation Methods*	General Timeline
<ul style="list-style-type: none"> Seeks answers or solutions to scientific or technological problems Makes the most of the knowledge gained Communicates in the languages used in science and technology 	<ul style="list-style-type: none"> Theoretical Assessments Quizzes Tech Labs <ul style="list-style-type: none"> Tech Project Science Labs Final Theory and Lab Exam 	<p>February 9, 2026 to June 23, 2026</p>
<p>Cross-Curricular Competencies</p> <ul style="list-style-type: none"> Achieves potential Solves problems 	<p><i>Continued observation and assessment of progress; not formally reported in the Term 3 report card.</i></p>	
Communication to Students and Parents	End-of-Year Evaluation*	Other Pertinent Information
<p>Email</p> <p>Google Classroom</p> <p>Report Card^</p> <p>^Available on MOZAİK June 26</p>	<p>Final Theory and Lab Exams assessing student's knowledge acquired during Term 1, 2, 3.</p>	<p>Term 3 focuses on continuing to refine students' knowledge about the Technological and the Living World and preparation for the Final Theoretical and Practical Exams.</p>
End of Year Subject Mark		
<p>The end-of-year subject mark is a combination of the term marks (20%+20%+60%) and the final exam marks, if relevant. For certain subjects in Secondary 4 & 5, the final mark will be provided by the MEQ, as it will include the result of ministry exams.</p>		

* *Competencies Targeted and Evaluation Methods may be subject to change.*