



## STANDARDS & PROCEDURES

<b>Subject:</b>	<b>Physics</b>
<b>Teacher:</b>	<b>William Hesselink</b>
<b>Cycle and Level Taught:</b>	<b>Cycle 2, Level 3</b>
<b>School Year:</b>	<b>2025-2026</b>

<b>Term 1 (20%)</b>		
<b><i>Competencies Targeted*</i></b>	<b><i>Evaluation Methods*</i></b>	<b><i>General Timeline</i></b>
Theoretical (60%) Practical (40%)	Quizzes, Tests, Assignments, Labs	<b>September 2, 2025 to November 6, 2025</b>
<b><i>Cross-Curricular Competencies</i></b> <ul style="list-style-type: none"> <li>• Achieves potential</li> <li>• Solves problems</li> </ul>		
<b><i>Communication to Students and Parents</i></b>	<b><i>Other Pertinent Information</i></b>	
<b>Email</b> <b>Google Classroom</b> <b>Progress Report*</b> *Available on MOZAÏK October 15 <b>Report Card^</b> ^Available on MOZAÏK November 19 <b>Parent-Student-Teacher Interviews</b> (November 20)	Term 1 focuses on Optics <ul style="list-style-type: none"> <li>• Waves</li> <li>• Reflection</li> <li>• Refraction</li> </ul>	

<b>Term 2 (20%)</b>		
<b>Competencies Targeted*</b>	<b>Evaluation Methods*</b>	<b>General Timeline</b>
Theoretical (60%) Practical (40%)	Local Midterm Exam Quizzes, Tests, Assignments, Labs	<b>November 7, 2025 to February 6, 2026</b>
<b>Cross-Curricular Competencies</b> <ul style="list-style-type: none"> <li>• Achieves potential</li> <li>• Solves problems</li> </ul>	<i>Continued observation and assessment of progress; not formally reported in the Term 2 report card.</i>	
<b>Communication to Students and Parents</b>	<b>Other Pertinent Information</b>	
<b>Email</b> <b>Google Classroom</b> <b>Report Card^</b> ^Available on MOZAİK February 25 <b>Parent-Student-Teacher Interviews</b> (February 26)	Term 2 focuses on: <ul style="list-style-type: none"> <li>• Optics               <ul style="list-style-type: none"> <li>• Refraction</li> </ul> </li> <li>• Mechanics               <ul style="list-style-type: none"> <li>• Vectors</li> </ul> </li> </ul>	

Term 3 (60%)		
<b>Competencies Targeted*</b>	<b>Evaluation Methods*</b>	<b>General Timeline</b>
Theoretical (60%) Practical (40%)	Quizzes, Tests, Assignments, Labs	February 7, 2026 to June 23, 2026
<b>Cross-Curricular Competencies</b> <ul style="list-style-type: none"> <li>• Achieves potential</li> <li>• Solves problems</li> </ul>		
<b>Communication to Students and Parents</b>	<b>End-of-Year Evaluation*</b>	<b>Other Pertinent Information</b>
<b>Email</b> <b>Google Classroom</b> <b>Report Card^</b> ^Available on MOZAIK June 26 <b>MEQ Transcript Secondary 4 &amp; 5**</b> <i>**Ministry exam results as well as credits obtained are communicated by the MEQ via the Achievement Record (accessible via MEQ website and mailed as a hard copy to the students' homes). More information will be given by the school team as to how to create an MEQ account using each student's private email.</i>	Local Final Theory Exam, Local Final Lab Exam	Term 3 focuses on:  Mechanics <ul style="list-style-type: none"> <li>• Kinematics</li> <li>• Dynamics</li> <li>• Energy</li> </ul>
<b>End of Year Subject Mark</b>		
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.		

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