



Westmount Park School

Standards & Procedures

2024-2025

Subject:	Science
Teacher:	Mark Hoyles
Grade:	Grade 3 (Cycle 2, Year 1)

TERM 1	
<i>Competencies targeted</i>	<i>Evaluation methods</i>
<p>COMPETENCY 1: TO PROPOSE EXPLANATIONS FOR OR SOLUTIONS TO SCIENTIFIC OR TECHNOLOGICAL PROBLEMS</p> <p>COMPETENCY 2: TO MAKE THE MOST OF SCIENTIFIC AND TECHNOLOGICAL TOOLS, OBJECTS AND PROCEDURES</p> <p>COMPETENCY 3: TO COMMUNICATE IN THE LANGUAGES USED IN SCIENCE AND TECHNOLOGY</p>	<ul style="list-style-type: none"> - Tests (3-4 per term). - Completion of daily classwork in Science duotang. - Participation in classroom discussions and activities. <p style="text-align: center;">*** Term 1 evaluations are worth 20% of the final Science grade.</p>
<i>Communication methods with parents/students</i>	<i>Other information/comments</i>
<p>Parents: Mozaik Portal</p> <p>Students: Google Classroom</p>	<p>*Though individual competencies are considered in determining the summative mark for each term, individual marks for each competency are not listed on the student's report card.</p>

TERM 2	
<i>Competencies targeted</i>	<i>Evaluation methods</i>
<p>COMPETENCY 1: TO PROPOSE EXPLANATIONS FOR OR SOLUTIONS TO SCIENTIFIC OR TECHNOLOGICAL PROBLEMS</p>	<ul style="list-style-type: none"> - Tests (3-4 per term). - Completion of daily classwork in Science duotang. - Participation in classroom discussions and activities.

<p>COMPETENCY 2: TO MAKE THE MOST OF SCIENTIFIC AND TECHNOLOGICAL TOOLS, OBJECTS AND PROCEDURES</p> <p>COMPETENCY 3: TO COMMUNICATE IN THE LANGUAGES USED IN SCIENCE AND TECHNOLOGY</p>	<p>- Robotics (Building and programming)</p> <p>*** Term 2 evaluations are worth 20% of the final Science grade.</p>
<p><i>Communication methods with parents/students</i></p>	<p><i>Other information/comments</i></p>
<p>Parents: Mozaik Portal Students: Google Classroom</p>	<p>*Though individual competencies are considered in determining the summative mark for each term, individual marks for each competency are not listed on the student's report card.</p>

<p style="text-align: center;">TERM 3</p>	
<p><i>Competencies targeted</i></p>	<p><i>Evaluation methods</i></p>
<p>COMPETENCY 1: TO PROPOSE EXPLANATIONS FOR OR SOLUTIONS TO SCIENTIFIC OR TECHNOLOGICAL PROBLEMS</p> <p>COMPETENCY 2: TO MAKE THE MOST OF SCIENTIFIC AND TECHNOLOGICAL TOOLS, OBJECTS AND PROCEDURES</p> <p>COMPETENCY 3: TO COMMUNICATE IN THE LANGUAGES USED IN SCIENCE AND TECHNOLOGY</p>	<p>- Tests (3-4 per term). - Completion of daily classwork in Science duotang. - Participation in classroom discussions and activities.</p> <p>*** Term 3 evaluations are worth 60% of the final Science grade.</p>
<p><i>Communication methods with parents/students</i></p>	<p><i>Other information/comments</i></p>
<p>Parents: Mozaik Portal Students: Google Classroom</p>	<p>*Though individual competencies are considered in determining the summative mark for each term, individual marks for each competency are not listed on the student's report card.</p>

TERM DATES: 2024-2025

1st Progress Report	October 11 th , 2024
End of Term 1	November 8 th , 2024
End of Term 2	February 14 th , 2025
End of Term 3	June 20 th , 2025