



MARYMOUNT ACADEMY

5100 Côte St. Luc Road
 Montreal, Quebec, H3W 2G9

Tel.: (514) 488-8144 Fax: (514) 488-8183



STANDARDS & PROCEDURES

Subject:	Physics 504 sec 5
Teacher:	A. Khan
School Year:	2025– 2026

Term 1 (20%)		
<i>Competencies Targeted</i>	<i>Evaluation Methods</i>	<i>General Timeline</i>
PRACTICAL - 40%	Lab 1 Kinematics Lab 2 UARM	Sept. 2 – Oct. 31
THEORY - 60%	In class assignment: UARM IB Research project	
	Quiz 1 Vectors Test 1 Vectors and Scalars Test 2 Graphing motion	
<i>Communication to Students and Parents</i>	Parents will be contacted by a letter home or phone call should the progress of the child not be satisfactory.	
<i>Letter home, phone home, progress report, term 1 report card</i>		

Term 2 (20%)		
<i>Competencies Targeted</i>	<i>Evaluation Methods</i>	<i>General Timeline</i>
PRACTICAL - 40%	Lab 2 UARM	Nov. 3 – Jan. 30
THEORY - 60%	In class assignments: Projectile motion Free body diagrams IB Research project	
	Test 3 UARM Test 4 Resultant equilibrium	
<i>Communication to Students and Parents</i>	Parents will be contacted by a letter home or a phone call should the progress of the child not be satisfactory.	
<i>Letter home, phone home, report card, parent teacher interview</i>		



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Term 3 (60%)

<i>Competencies Targeted</i>	<i>Evaluation Methods</i>	<i>General Timeline</i>
PRACTICAL - 40%	Lab 5 Mirrors Lab 6 Lenses	Feb. 2 – Jun. 23
THEORY - 60%	In class assignment: Optics IB Research project	
	Quiz reaction rates Test 5 Work and energies Test 6 Optics	
<i>Communication to Students and Parents</i> <i>Letter home, phone home, report card, parent teacher interview</i>	Parents will be contacted by a letter home or a phone call should the progress of the child not be satisfactory.	

This assessment structure is subject to change