



Westmount High School

Established in 1873

A College Board Advanced Placement School



STANDARDS & PROCEDURES

Department or Subject: Physics 504

| Term 1 (20%) | | |
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| <i>Competencies Targeted</i> | <i>Evaluation Methods</i> | <i>General Timeline</i> |
| Competency 1: Practical Competency 2: Theory | Tests, quizzes, lab reports | Minimum of two in-class evaluations per competency. |
| <i>Communication to Students and Parents</i> | <i>Other Pertinent Information [Topics Examined]</i> | |
| Progress report, agenda, report card. | Kinematics | |

| Term 2 (20%) | | |
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| <i>Competencies Targeted</i> | <i>Evaluation Methods</i> | <i>General Timeline</i> |
| Competency 1: Practical Competency 2: Theory | Mid-year exam, tests, quizzes, lab reports | Minimum of two in-class evaluations per competency. *Mid-year exam in practical competency at end of term |
| <i>Communication to Students and Parents</i> | <i>Other Pertinent Information [Topics Examined]</i> | |
| Report card, agenda. | Kinematics and Dynamics | |

*subject to change

| Term 3 (60%) | | |
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| Competencies Targeted | Evaluation Methods | General Timeline |
| Competency 1: Practical Competency 2: Theory | Tests, quizzes, lab reports | Minimum of two in-class evaluations per competency. |
| Communication to Students and Parents | End of Year Evaluation | Other Pertinent Information [Topics Examined] |
| Report card, agenda. | Local exam for Practical competency | Dynamics Transformation of Energy [Optics – time permitting] |

*subject to change

Additional Information / Specifications (e.g., materials required):

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| <p>Scientific calculator</p> <p>Metric graph paper notebook (40 pages)</p> <p>Notebook</p> <p>Geometry set (including ruler, set square and protractor)</p> <p>Binder</p> <p>Writing implements</p> |
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