

<b>Approximate Marking Scheme</b>		
Tests	30	Assignments and tests will be created to reflect the areas of knowledge, inquiry, making connections, and communication as required by the ministry. December Report: 35% tests, 35% assignments, 30% exam April Report 45% tests, 45% assignments, 10% exam
Assignments, labs, etc...	30	
Xmas Exam	10	
Summative Assignment	10	
June Exam	20	
<b>Total</b>	<b>100</b>	
<b>Topics</b>		
Forces and Motion	Electric and Magnetic Fields	
Energy and Momentum	Wave Nature of Light	
Gravitation Fields	Matter-Energy Interface	

Your evaluation **may** include tests, examinations, lab reports, written reports (projects), problem solving assignments, homework, group work, presentations, bulletin board project, design & build projects and more ....

### **Expectations**

In order to have full opportunity to succeed in this course, the student is expected to:

1. Attend classes regularly and arrive promptly at the beginning of class.
2. Provide a dated and signed note explaining any absence validated by the VPO.
3. Make arrangements to write tests **before** the any planned absences such as field trips. In the case of illness, the test must be written at the **earliest possible** date or receive a mark of zero.
4. Make up any laboratory work missed as soon as possible following an absence (using another student's data is unacceptable).
5. Complete all assigned homework.
6. Submit all assigned work on time. Late work will not be accepted after the work has been returned to the class. There may be a 10% late penalty per school day.
7. All work should be original and neatly presented. Plagiarized work will be assigned a mark of zero. Illegible work will be returned unmarked.

All research work must be properly referenced (Footnotes and Bibliography).

Textbook: *Nelson Physics 12*. Al Hirsch, D. Martindale, C. Stewart, M. Barry, Nelson Thompson Learning, 2001. Approximate replacement value: \$109.45 (Sept. 2008)

Companion CD ROM: replacement value: \$99.45 (Sept. 2008)

Office Hours: