

Physics 112

<http://mvhs-sherrard.weebly.com/>

Monday, September 21/15

First Nations (10, 11, 12) - Cape Breton University - Intro to Business
- IS -> Lecture Theatre - **Sept. 21**

Fire Drill - Period 1 - **Sept. 22**

AARAO - Evening - **Sept. 22**

AARO - Morning - **Sept. 23**

Information Sheets - **Sept. 23**

Lock Down Drill - Period 3 - **Sept. 24**

{ Motivational Speaker (RCMP & Co Operators Ins.) - **Sept. 24**
{ Go to IS for attendance then the gym with teacher.

French/FI Courses - Carrefour - 9:45 - **Sept. 25**

Orange Shirt Day - **Sept. 30**

1. Assignment: Metric System - **4 Days Late**
 2. Experiment 2.1 - Measuring Length (Page 3) - **1 Day Late**
 3. **Quiz - Basic Skills - Monday, Sept. 21/15**
 4. Unit 1 - Kinematics: Section 1 - Vector Analysis
 5. Scalar Quantities
 6. Vector Quantities - To Be Continued
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7. Graphical Representation of Vectors
 8. Adding Vectors Graphically - Two Methods

Physics 122

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AARAO - Evening - Sept. 22

AARAO - Morning - Sept. 23

1. Check - Worksheet - Type II - Complex - HW Again

2. Type III - Incline Plan Problems

3. Worksheet - Text: Chapter 5 -> Page 191, #25
Page 194, #27, 28
- Sample Problems

4. Experiment 5.2 - Friction (Page 29)

Science 10

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Monday, September 21/15

1. Return -> Assignment - Your Name in Chemical Symbols
- 1 Day Late
 2. Quiz: Matter to Ions - If absent Friday, write Tuesday during lunch.
 3. Check - Worksheet #2 - Simple Binary Ionic Compounds
 4. Formative Assessment - Simple Binary Ionic Compounds
 5. Polyatomic Ions
 6. Polyatomic Ion Bingo
-
7. Ionics Compounds Containing Polyatomic Ions
 8. Worksheet #3 - Ionics Compounds Containing Polyatomic Ions
 9. Multivalent Metals and Their Ions
 10. Ionic Compounds Involving Multivalent Metals
 11. Worksheet #4 - Ionic Compounds Containing Multi-Valent Metals

Formative Assessment - Simple Binary Ionic Compounds

Monday, Sept. 21/15

Science 10

Name - _____

1. Name the following ionic compounds.

a) NaF

b) MgCl₂

c) Sr₃P₂

2. Write the formula for the following compounds.

a) barium oxide

b) potassium nitride

c) aluminum sulfide