

Physics 112

Friday, September 22/17

<http://mvhs.nbed.nb.ca/>



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1. Check -> Worksheet - Vector Analysis
2. FA - Types of Physical Quantities and Resultants
3. Concepts U1-S2: Graphical Analysis
4. Types of Motion
5. Directions of Velocity and Acceleration
6. [Handout - Vehicle \(Velocity, Acceleration, Description of Motion\)](#)
- Complete for HW

7. Position-Time Graphs
8. Position-Time Graph: Direction of Motion
9. Velocity-Time Graphs

Physics 122

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1. Questions? Worksheets - Force Problems - Type I, II and III (2)
2. FA - Force Problems: Types I, II and III
3. Unit 1 - Section 2: Static Torque
4. Center of Mass
5. Types of Motion - Large Objects
6. Torque
7. Net Torque
8. Static Equilibrium - Revisited
9. Examples - Static Torque - To Be Continued

10. Worksheet - Static Torque #1

Science 10

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1. Assignment - Your Name in Chemical Symbols
 - Due: Friday, Sept. 15/17
 - **5 Days Late**
 2. Check -> Worksheet Practice: Binary Covalent Compounds
 3. Recap: Types of Compounds - P5
 4. Identifying Ionic and Molecular Compounds
 5. FA - All Ionic Compounds
 6. Worksheets - Mixed Ionic and Covalent Compounds **P4, P5**
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7. Summative Assessment - Chem #1
 - Topics
 - To Be Decided
 8. Counting Atoms
 9. Worksheet - Counting Atoms

PROFESSIONAL LEARNING EARLY DISMISSAL DAYS
BELL SCHEDULE

8:35 – 9:07	Period 1
9:07 - 9:12	
9:12 - 9:44	Period 2
9:44 - 9:49	
9:49 – 10:21	Period 3
10:21 -10:26	
10:26-10:58	Period 4
10:58-11:03	
11:03-11:35	Period 5