Science 122 Thursday, September 15/16

http://mvhs.nbed.nb.ca/
http://mvhs-sherrard.weebly.com/

*Bus Evacuation - Today, P2

- 1. Media Coverage Parent Permission Student Data Collection Form
- 2. Quiz Start to Electric Motors
- 3. Check -> Worksheet The Force On A Wire Due To A Magnetic Field
- 4. Force on a Single Charged Particle
- 5. Worksheet Magnetic Force on a Single Charged Particle HW
- 6. Trajectory of A Single Charged Particle in a Uniform Magnetic Field
- 7. Worksheet Magnetic Fields and Circular Paths
- 8. Background Strength of an Electric Field

Physics 112 Thursday, September 15/16

http://mvhs.nbed.nb.ca/ http://mvhs-sherrard.weebly.com/

- *Bus Evacuation Today, P2: Bus #4 (10:15-10:30)
- 1. Assignment Alphabetical Autobiography
- 2. Rearranging Equations
- 3. Worksheet Conversions and Rearranging Formulas HW
- 4. Summative Assessment Basic Skills
 - Topics
 - <u>TBA</u>
- 5. Experiment 2.1 Measuring Length (Page 3)

Physics 122 Thursday, September 15/16

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

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

- 1. Formative Assessment Pull Problem
- 2. Check -> Worksheet Type II Simple HW
- 3. Type II: Suspended Objects Complex
- 4. Examples Type II Complex To Be Continued
- 5. Worksheet Type II Complex
- 6. Type III: Inclined Plane Problems
- 7. Examples: Type III
- 8. Worksheet Type III Inclined Planes

Physics 122 Formative Assessment - Pull Problem Thursday, Sept. 15/16

A block is pulled along a horizontal surface by a string. The string makes an angle of 30° to the horizontal and is pulled by a 100 N force. If the coefficient of friction between the surface and block is 0.23, and the magnitude of the acceleration of the block is 1.7 m/\$ to the right, what is the mass of the block?

Science 10

Thursday, September 15/16

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

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

- 1. Assignment Autobiographical Poem
 - Due: Monday, Sept. 12/16
 - 3 Days Late
- 2. Quiz Chemistry to Ions
 - Handout Topics
 - Frida, Sept. 16/16.
- 3. Assignment Your Name in Chemical Symbols

- 4. Ionic Bonds
- 5. Simple Binary Ionic Compounds To Be Continued
- 6. Worksheet #2 Simple Binary Ionic Compounds
- 7. Polyatomic Ions
- 8. Ionic Compounds Containing Polyatomic Ions
- 9. Worksheet #3 Ionic Compounds Containing Polyatomic Ions