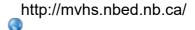
Science 9

Tuesday, September 10/19



Media Coverage Forms

Grade Meetings - Start with 10's at 9:00 am

Bus Evacuation - Sept 12 - P2

- 1. Foldable Scientific Method
- 2. Foldable Experimental Design (To Be Continued)
- 3. Redi's Experiment on Spontaneous Generation
- 4. Experiment's of Others on Spontaneous Generation
- 5. Unit 1 Space Exploration
- 6. Solar System, Galaxy, Universe: What's the Difference?
- 7. 312-3 -> Describe theories on the origin and evolution of the universe (Big Bang Theory and Oscillating Theory).
- 8. Theories of the Origin of the Universe
 - Big Bang Theory
 - Video How the Universe Works Big Bang Theory
 - The Oscillating Theory
 - The Big Bounce Theory
- 9. 312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.

Physics 112

Tuesday, September 10/19

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

Bus Evacuation - Sept 12 - P2

- 1. Assignment Alphabetical Autobiography
 - Reasons for Choices
 - Due: Friday, Sept. 13/19
- Return and Review:
 FA Physics to Scientific Notation
- 3. Percent Error (Continue)
- 4. Worksheet Percent Error Practice Problems
- 5. SI Prefixes
- 6. Metric Conversions
- 7. Rearranging Equations
- 8. Worksheet Conversions and Rearranging Equations
- 9. Summative Assessment Thursday/Friday

Physics 122

Tuesday, September 10/19

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

- 1. FA Perpendicular Components (FP1.1) -> LC due by Tuesday, Sept. 10/19
- 2. Return

FA - Calculating **R** Using Perpendicular Components (FP1.2) -> LC due by Wednesday, Sept. 11/19

3. Questions?

Worksheet - Resolving Vectors and Vector Addition - Mandatory Section

- 4. FP1.3 & FP1.4 Solve Type I force problems (push/pull problems)
- 5. Push/Pull Examples
- 6. Worksheet 2D Force and Static Torque Problems -> Push/Pull Problems

Science 10 Tuesday, September 10/19

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

Seating Plan

- 1. Assignment Autobiographical Poem Due - Friday, Sept. 6/19 1 Day Late
- 2. Handout Atoms and Their Structure
- 3. Elements and Their Chemical Symbols
- 4. Handout Wondering How Elements are Named?
- 5. The Periodic Table of Elements (Intro)
- 6. Handout Periodic Table of the Elements (Nova)
- 7. Handout Find the Hidden Element
- 8. Handout Chemical Symbol Scramble
- 9. Handout Chemical Periods and Groups/Families
- 10. Handout Metals, Nonmetals and Metalloids
- 11. Characteristics of Metals and Nonmetals