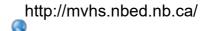
## Science 9

Tuesday, September 24/19



#### **Student Data Collection Sheet - Return ASAP**

SA - Scientific Method and Experimental Design - Tomorrow at Noon

1. Check:

Worksheet - Conversions #1

Worksheet - Conversions #2 -> Available

- 312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.
- 2. Read "The Life Cycle of Stars" Handout To Be Continued
- 3. Cooperative Learning Activity:
  Concept Map The Life Cycle of Stars
- 4. Galaxies and Their Classification
- 5. Quasars

# Physics 112 Tuesday, September 24/19

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

#### 1. Questions:

SA - Basic Knowledge and Skills See Miss Sherrard today or tomorrow at noon re SA Redo (Thurs. at noon).

#### 2. Check:

Worksheet - Order of Vector Addition

- 3. Handout Range of Resultant Magnitudes
- 4. Review: Primary Trigonometric Ratios
- 5. Review: Law of Pythagoras
- 6. Rubric Adding Vectors Analytically
- 7. Examples Calculating **R**
- 8. Worksheet: U1-S1 → Vector Analysis

# Physics 122

Tuesday, September 24/19



- 1. Question?
  - Worksheet 2D Force and Static Torque Problems
    - -> Mandatory: Push/Pull Problems
    - -> Mandatory: Suspended Object Problems
    - -> Inclined Plane Problems
- 2. FA: Pull/Push Problem -> LC was Due Sept. 19/19
- 3. FA: Type II Suspended Object Complex (FP1.7) Deadline: Wed., Sept. 25/19
- 4. FA Type III Inclined Plane Problem
- 5. FA Force Problems: Type I, II and III

### Science 10

Tuesday, September 24/19

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

1. Questions?

SA - Chemistry #1

See Miss Sherrard today or tomorrow at noon re SA Redo (Thursday at noon).

- 2. SA Your Name in Chemical Symbols
  - Due: Sept. 23/19
  - 1 Day Late
- 3. Return:

FA – Atoms and Ions

4. Check:

Nomenclature Worksheet #2: Simple Binary Ionic Compounds

- 5. Polyatomic Ions
- 6. Examples Ionic Compounds Containing Polyatomic Ions- To Be Continued
- 7. Worksheet #3: Ionic Compounds Containing Polyatomic Ions
- 8. Transition Elements
- 9. Multivalent Metals and Their Ions
- 10. Examples Ionic Compounds Containing Multivalent Metals
- 11. Worksheet #4: Ionic Compounds Containing Transition Elements
- 12. Recap: Types of Ions