Science 9

Tuesday, October 1/19

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

Student Data Collection Sheet - Return ASAP

Ms. Hamilton -> STEM

1. Make Corrections to SA
   Extra Practice - Scientific Notation
   Extra Practice - Conversions
   Second Attempt: Thursday/Friday

312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.

2. Galaxies and Their Classification
   - Spiral Galaxy
   - Elliptical Galaxy
   - Irregular Galaxy

3. Quasars

Physics 112

Tuesday, October 1/19

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

1. LC for FA - U1S1: Calculate **R** -> Deadline: Monday, Sept. 30/19
   -> 1 Day Late

2. Handout: Interpreting Position vs. Time and Velocity vs. Time Graphs

3. Switch Out -> Worksheet: U1-S2 -> Graphical Analysis

4. #2 from Worksheet: U1-S2 -> Graphical Analysis
   -> To Be Continued

Physics 122

Tuesday, October 1/19

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

1. Return FA Duo-Tangs
2. FA - Type III - Inclined Plane Problem - Deadline: Mon., Sept. 30
3. Questions?
   Worksheet - 2D Force and Static Torque Problems (Type I)
4. FA - Static Torque I (ST2.4) - Deadline: Thurs., Oct. 3/19
5. Examples: Type II - Static Torque Problems
6. Worksheet - 2D Force and Static Torque Problems (TypeII)
7. FA - Static Torque II (ST 2.5) - Extra
8. SA - Unit 1: S1 &2 -> Friday, Oct. 4/19

Science 10

Tuesday, October 1/19

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

1. Return:
   FA - Mixed Ionic Compounds - Put in P5 Drawer

2. Questions?
   Worksheet - Binary Molecular Compounds #1
   Worksheet - Binary Molecular Compounds #2 (Extra)

3. Ionic vs. Molecular Compounds

4. Handout: Topics: SA - Chemistry #2

5. Review for SA - Chemistry #2

6. SA - Chemistry #2
   Date - Monday, Oct. 7/19