

Science 9

Monday, October 7/19

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



Jack Talks -> Period 1 - Grade 9's ~8:50 am

NO PHONES!

Stem Tuesday - Updated Pitch Sheet

**- One-on-one Conferencing with Mrs.
Hamilton**

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

1. Return:
SA - Scientific Notation and Conversions
 2. Current Marks
-

3. Video - Neil DeGrasse Tyson

210-9 Calculate the travel time to a distant star at a given speed.

4. Formulas/Defining Equations
5. Speed, Distance and Time

Physics 112

Monday, October 7/19

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1. Check:

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

Worksheet: U1-S2 -> Graphical Analysis

Review -> SA - U1: S1&2 -> Solution on School Website

2. SA - U1: S1&2 -> Date : *Change -> Wed., Oct. 9/19 *Task Sheet

3. Unit 1 - Section 3: Mathematical Analysis

4. Formula Sheet

5. Word Problem Checklist

6. Uniform Motion - Kinematic Equation

7. Example: UM - Kinematic Equation

8. Uniformly Accelerated Motion - Kinematic Equation #1

9. Example: UAM - Kinematic Equation #1

Physics 122

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1. Return -> SA - Unit 1: S1 &2

2. Redo -> Wed. (In-class)
*Task Sheet

3. The Next 2 Sections -> Relative Velocity and Collisions

4. U1 - Section 3: Relative Velocity

5. Relative Velocity

Science 10

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1. SA - Chemistry #2

Date - Today, Oct. 7/19

2. Chemical Reactions

3. Chemical Equations

4. Law of Conservation of Mass

5. Examples - Balancing Chemical Equations

6. Worksheets - Balancing Chemical Equations

7. Types of Reactions