

Science 9

Monday, September 23/19

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Student Data Collection Sheet - Return ASAP

1. 2nd Attempt -> SA - Scientific Method and Experimental Design
- Noon, Sept. 23/19
 2. Worksheets - Scientific Notation Mazes (2)
 3. Examples of Conversions -> Continue
 4. [Worksheet - Conversions](#)
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312-2 -> Describe and classify the major components of the universe: nebulae, galaxies, giant stars, dwarf stars, quasars and black holes.

5. Read "The Life Cycle of Stars" Handout
6. Concept Map - The Life Cycle of Stars

Physics 112

Monday, September 23/19

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1. Return:
SA - Basic Knowledge and Skills
 2. Vectors: Direction, Notation & Representation -> Continue
 3. Physical Quantities to Know
 4. Adding Vectors Graphically
 - > Head-to-Tail Method
 - > Parallelogram Method
 5. [Worksheet - Order of Vector Addition](#)

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6. Handout - Range of Resultant Magnitudes
 7. Review: Primary Trigonometric Ratios
 8. Review: Law of Pythagoras
 9. Rubric - Adding Vectors Analytically
 10. Worksheet: U1-S1 → Vector Analysis

Physics 122

Monday, September 23/19

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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: Suspended Object - Complex (FP1.7)

- Deadline: Wed., Sept. 25/19

Science 10

Monday, September 23/19

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1. Return: SA - Chemistry #1
 2. SA - Your Name in Chemical Symbols
- Due: Today, Sept. 23/19
 3. FA – Atoms and Ions
 4. Simple Binary Ionic Compounds - Continue
 5. Nomenclature Worksheet #2: Simple Binary Ionic Compounds
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6. Polyatomic Ions
 7. Ionic Compounds Containing Polyatomic Ions
 8. Worksheet #3: Ionic Compounds Containing Polyatomic Ions
 9. Transition Elements
 10. Multivalent Metals and Their Ions
 11. Ionic Compounds Containing Multivalent Metals
 12. Worksheet - #4: Ionic Compounds Containing Transition Elements
 13. Recap: Types of Ions