

Physics 112

Wednesday, February 19/20

1. Return:
Summative Assessment - Basic Knowledge and Skills
 2. Re-Assessment - Friday at 12:00 pm
 3. Questions?
Independent Practice:U1-S1 -> Vector Analysis
 4. FA - U1S1: Calculate **R**
 5. Handout - Types of Motion -> Continue
 6. Directions of Velocity and Acceleration - Notes and Handout
 7. Position-Time Graphs
 8. Velocity-Time Graphs
 9. **Handout -> Interpreting P-T and V-T Graphs**
Attempt for Tomorrow's Class
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10. Velocity-Time Graph Calculations
 11. IP - U1S2 -> Graphical Analysis

Physics 122

Wednesday, February 19/20

1. Questions?

IP - 2D Force Problems (Type I)

IP - 2D Force Problems (Type II)

IP - 2D Force Problems (Type III)

2. FA - 2D Force Problem (Type III) - Submit

3. U1S2 - Static Torque

4. Center of Mass

5. Types of Motion - Large Objects

6. Torque

7. Net Torque

8. Static Equilibrium Revisited

9. Guided Practice:

Type I - Static Torque - Only Vertical Forces

To Be Continued

10. IP - U1S2 - Static Torque

Science 122

Wednesday, February 19/20

1. SA - Optics

2. Half Life

3. Activity and Decay Constant

Science 10

Wednesday, February 19/20

1. Naming Monatomic Ions - Continue
 2. SA - Chemistry #1
 3. Nomenclature Worksheet #1 - Monatomic Ions
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4. FA - Atoms and Ions
 5. Handout - Ionic Compounds
 6. Simple Binary Ionic Compounds
 7. Nomenclature Worksheet #2 - Simple Binary Ionic Compounds