

## Physics 112

Thursday, February 11/16

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1. Class List/Seating Plan
2. Assignment - Metric System -> **Due: Friday, February 12/16**
3. Worksheet - Conversions and Rearranging Formulas
4. Accuracy vs Precision
5. Physics Lab - Experiment 2.1: Measuring Length
6. Quiz - Basic Skills -> TBA

7. Unit 1 - Kinematics
8. Section 1 - Vector Analysis

## Science 122

Thursday, February 11/16

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1. Class List/Seating Plan

2. Check: Complex Circuits -> Textbook: Page 728, #36-37  
Textbook: Page 749, #33-34

3. Worksheets: Circuit #1 and Circuit #2

4. Practice Quiz - Complex Circuit

5. Quiz - Complex Circuit: Monday, Feb. 15/16

## Science 10

Thursday, February 11/16

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1. Class List/Seating Plan
  2. Assignment - Autobiographical Poem - **3 Days Late**
  3. Assignment - Your Name in Chemical Symbols  
- **Due: Friday, Feb. 12/16**
  4. Check -> Worksheet #1 - Monatomic Ions
  5. Ionic Bond
  6. Simple Binary Ionic Compounds
  7. **Worksheet #2 - Simple Binary Ionic Compounds - HW**
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8. Polyatomic Ions
  9. Ionic Compounds Containing Polyatomic Ions
  10. Worksheet #3 - Ionic Compounds Containing Polyatomic Ions

## Physics 122

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1. Class List/Seating Plan
2. Formative - Perpendicular Components
3. Try: Pull Problem with Friction
4. [Worksheet: Force Problems - Type I -> HW](#)

5. Static Equilibrium
6. Force Problems - Type II (Suspended Objects)

## **Formative Assessment - Perpendicular Components**

Thursday - Feb. 11/16

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Determine the resultant of 243 km,  $50.0^\circ$  N of E and 57.0 km,  $20.0^\circ$  S of E. ( 268 km,  $38.5^\circ$  N of E)