

## Physics 112

Wednesday, February 17/16

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### Explain That Stuff #2 - Feb. 19/16

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1. Assignment - Metric System -> **2 Days Late**
  2. Quiz - Basic Skills - Today
  3. Physics Lab - Experiment 2.1: Measuring Length  
Due - **Thursday, Feb. 18/16**
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## Science 122

Wednesday, February 17/16

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1. Return -> Quiz - Complex Circuit  
**Second Attempt - Friday**
  2. Sample Problem - Complex Circuit - Today 7-10
  3. Gravitational Waves <https://www.youtube.com/watch?v=hbmMpe17fzA>
  4. Topic 2 - Magnetism
  5. Electric Charge vs Magnetic Poles
  6. Lodestones and Ferromagnetic Materials
  7. Magnetic Domains
  8. Magnetic Field Lines
  9. Activity - Magnetic Field Lines - Tomorrow
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## Science 10

Wednesday, February 17/16

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1. Assignment - Your Name in Chemical Symbols  
- 2 Days Late
  2. Quiz - Matter to Simple Binary Ionic Compounds - Today
  3. Worksheet #4 - Ionic Compounds Containing  
Transition Metals
  4. Worksheet #5 - Ionic Compounds Summary
  5. Assignment - Ions and Ionic Compounds -> Friday
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6. Recap - Types of Ions
  7. Covalent Bond
  8. Diatomic Molecules
  9. Naming Binary Molecular Compounds
  10. Practice - Binary Covalent Compounds

} HW

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### Explain That Stuff - Feb. 19/16

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1. Return -> Formative Assessment - Type I Force Problem
  2. Force Problems - Type II - Suspended Objects - Complex  
- Continue
  3. [Worksheet - Type II - Complex - HW](#)
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