

*Bus Evacuation - Thursday, P2

1. Media Coverage - Parent Permission
Student Data Collection Form (**Wed., S14/16**)
 2. Check - Worksheet - Right Hand Rules
MC - Magnetic Fields and Hand Rules
 3. Electric Motors
 4. Quiz - Start to Electric Motors
- Topics
Frid. S16/16
 5. Handout - The Magnitude of Magnetic Fields (Equations)
 6. [Worksheet - Magnetic Field Produced by a Wire - HW](#)
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7. The Force On A Wire Due To A Magnetic Field
 8. Worksheet - The Force On A Wire In A Magnetic Field
 9. Force on a Single Charged Particle
 10. Worksheet - Magnetic Force on a Single Charged Particle

Physics 112

Tuesday, September 13/16

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*Bus Evacuation - Thursday, P2

1. Assignment - Alphabetical Autobiography
2. Metric Conversions - Continue
3. [Worksheet - Conversions](#) and Rearranging Formulas - [HW](#)

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4. Accuracy vs Precision
 5. Significant Digits
 6. Significant Digits - Operation Rules
 7. Rearranging Equations
 8. Worksheet - Conversions and Rearranging Formulas

Physics 122

Tuesday, September 13/16

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1. Return -> FA - Finding \vec{R} Using Perpendicular Components
 2. Check - Push Example Part (a)
Complete - Push Example
 3. Pull Example
 4. [Worksheet - Force Problems - Type I - HW](#)

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5. Static Equilibrium
 6. Type II: Suspended Objects - Simple
 7. Worksheet - Type II - Simple

Science 10

Tuesday, September 13/16

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1. **Assignment - Autobiographical Poem**
 - Due: Monday, Sept. 12/16
 - 1 Day Late
 2. Check -> Worksheet - Chemistry: Ions and Subatomic Particles
 3. Quiz - Chemistry to Ions
 - Handout - Topics
 - *Friday, Sept. 16/16.*
 4. Naming Monatomic Ions
 5. **Worksheet #1 - Monatomic Ions - HW**
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6. Assignment - Your Name in Chemical Symbols
 - Due: _____
 7. Ionic Bonds
 8. Simple Binary Ionic Compounds
 9. Worksheet #2 - Simple Binary Ionic Compounds