

## Science 10

Wednesday, March 29/17

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1. **Chemistry Test** -> Thursday, March 30/17
2. Check -> Worksheet: Identifying Reaction Types
3. Review for Chemistry Test

## Physics 112

Wednesday, March 29/17

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### Midterm - Friday, April 7/17

1. SA - U1: S2 & 3 -> 2nd Attempt to get to 60% - Thursday at Noon
  2. Check -> Worksheet - Drawing FBDs
  3. SA - U2 S1: Types of Forces and FBDs - Monday, April 3
  4. Concept: U2-S2 - Newton's Laws of Motion
  5. Inertia
  6. Newton's 1<sup>st</sup> Law: Law of Inertia
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7. First Law Problems
  8. Worksheets -> C4 - P151: PFU #26-28, 30-32, 34  
-> C4 - Introducing Forces - Extra Practice
  9. Newton's 2<sup>nd</sup> Law: Law of F, m and a
  10. Second Law Problems

## Physics 122

Wednesday, March 29/17

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### Midterm - Wednesday, April 5/17

1. Return -> FA - Relative Velocity
2. Check -> Worksheet: Momentum - Collisions in 1D
3. Types of Collisions - To Be Continued

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4. Worksheet: Collisions - Elastic and Inelastic