

May 5 - NBTA Meetings (Thursday)

May 6 - NBTA Council Day (Friday)

May 23 - Victoria Day (Monday)

May 27 - Professional Learning Day (Friday)

Physics 112

Tuesday, May 3/16

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*Library Books

1. **Investigation: Atwood's Machine - Due Date: Wednesday, May 4**
 2. Impulse-Momentum Theorem
 3. Worksheet -> Textbook: Page 197, #29 (C5) [Momentum]
Textbook: Page 200, #30-32 (C5) [Impulse]
Worksheet -> Textbook: Page 203, PP #33-34
Textbook: Page 209, #37-45
Worksheet -> Multiple Choice: Impulse and Momentum
 4. **Test Unit 2 -> Wednesday, May 11/16**
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Science 122

Tuesday, May 3/16

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1. Check - Worksheet: Archimedes' Principle
 2. Bernoulli's Equation - To Be Continued


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3. Worksheet - Equation of Continuity

Worksheet - Bernoulli's Equation

Worksheet - Continuity and Bernoulli's Equations

Science 10

Tuesday, May 3/16

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1. Handout - Ball Toss Demo
 2. Freely Falling Bodies - To Be Continued
 3. [Worksheet: Freely Falling Bodies - HW](#)
 4. Assignment: Accelerating Bodies -> Monday, May 9/16
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5. More Formulas for Accelerating Bodies
 6. Test - Physics Unit - Date TBA

Physics 122

Tuesday, May 3/16

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1. Experiment 10.2 - Torques (Page 67)
Experiment 9.1 - Conservation of Momentum (Page 55)
2 Days Late
 2. Assignment: Experiment 8.1 - Kepler's Laws - Page 49
1 Day Late
 3. Check: Two Examples
 4. Worksheets - Start in Class
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