

## Science 122

Tuesday, November 1/16

Midterm - Tuesday, Nov. 15/16

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1. Check #2 -> Worksheet - Pressure and Depth in a Fluid
  2. Pressure Gauges
    - Mercury Barometer
    - Open-Tube Manometer
  3. Pascal's Principle
  4. Archimedes' Principle
  5. [Sink, Float or Hang? HW - Complete Iceberg Example](#)

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6. Apparent Weight
  7. Worksheet - Archimedes' Problems
  8. Review - Hydrostatics

## Physics 112

Tuesday, November 1/16

Midterm - Wednesday, Nov. 9/16

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1. Conference Schedule
  2. Check -> Worksheet -> Text: Page 163, PP #1-3  
Text: Page 168, PP #4-7
  3. Worksheet - Extra C4 and C5
  4. Atwood's Machine Problems - To Be Continued
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5. Text - C10 - Page 485: PP#19-21
  6. Atwood's Lab
  7. Newton's Third Law of Motion

## Physics 122

Tuesday, November 1/16

Midterm - Tuesday, Nov. 8/16

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1. Worksheets - 2D Collisions/Explosions
2. SA - U1 S3 & 4 - Relative Velocity and Collisions/Explosions
  - Thursday, Nov. 3/16
  - Format: MC and Problems
3. Experiment 9.1 - Conservation of Momentum (Page 55)

## Science 10

Tuesday, November 1/16

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### Progress Reports

\* Deadline for Improving Chem Mark - Friday, Nov. 4/16

1. Worksheets - Extra Practice (SDs, Precision and Certainty Rules)
2. Area Calculations
3. Rearranging Formulas - To Be Continued

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4. Worksheet - Rearranging Formulas

5. Metric Conversions

6. Worksheet - Metric Conversions

7. Assignment