

April 13 - Report Cards Go Home (Wednesday)

April 14 - Parent-Teacher (Thursday - after school)

April 29 - Professional Learning Day (Friday)

May 5 - NBTA Meetings (Thursday)

May 6 - NBTA Council Day (Friday)

May 23 - Victoria Day (Monday)

May 27 - Professional Learning Day (Friday)

## Physics 112

Friday, April 8/16

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### Explain That Stuff - April 8/16

### Midterm - April 21/16 (Thursday)

1. Return -> Test - Unit 1
2. Free Body Diagrams (FBDs) - Continue
3. **Assignment: U2-S1 -> Wednesday, April 13/16**
4. **HW - Create a list of topics for next week's assignment.**

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5. Unit 2 - Section 2 - Newton's Laws
  6. Galileo and His Inclined Plane Experiment
  7. Inertia
  8. Newton's First Law of Motion - The Law of Inertia
  9. Worksheet: C4 - Extra Practice - Weight and Friction  
Practice Problems (PP) - C4, Page 144: 5-7  
PFU: Page 151, #26-28, 30-32, 34

## Science 122

Friday, April 8/16

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### Midterm - April 28/16 (Thursday)

1. Check -> Red Text

-> C18 - Page 381 - PP #14-16

Page 383 - PP #17-19

Page 387 - Review #1, 6, 9, 10, 12, 13

Applying Concepts #3-8

Problems #2, 4, 5, 7, 8, 9, 10, 13, 14

2. Experiment 37 - Image Formation by a Converging Lens

- Due - Tuesday, April 12/16

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3. Eyes - Near-sighted and Far-sighted

- Corrections

- LASIK

4. Lenses in Combination

## Science 10

Friday, April 8/16

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1. Experiment: Measurement and Significant Digits
    - Each person submits a lab sheet for marking.
    - **3 Days Late**
  2. Return -> Quiz - Start of Physics to the End of Metric Conversions
  3. Check -> Worksheet - Finding Slope From a Graph
  4. Distance vs Time Graph
  5. Slope and Speed - Handout (Completed in Class)
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6. Activity - Tumble Buggies

Physics 122

Friday, April 8/16

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## Explain That Stuff - April 8/16

1. Test - Unit 1

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