

## Physics 112

Monday, December 7/15

<http://mvhs-sherrard.weebly.com/>

Textbook - ISBN


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1. Check -> Textbook: Page 254, PP # 30-33
  2. Hooke's Law
  3. Textbook: Page 258, PP # 35-37 HW
  4. Elastic Potential Energy
  5. Textbook: Page 261, PP #38-40 HW
  6. Investigation 6-A: Force and Spring Extension (Page 255)
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## Physics 122

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1. Return -> Experiment 7.2 - Range of a Projectile -> Tomorrow
  2. Return -> Assignment: U2 - S1 - Projectiles -> Tomorrow
  3. Unit 2 - Section 2 - Circular Motion and Universal Gravitation
  4. Intro - Package
  5. [Worksheet - Circular Motion - HW](#)

## Science 10

<http://mvhs.nbed.nb.ca/>

Monday, December 7/15

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1. Check -> Worksheet: Velocity-Time Graphs
  2. Demo - Ball Toss
  3. Acceleration - To Be Continued
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4. Comparing Velocity and Acceleration Signs
  5. Sample Problems - Acceleration
  6. Worksheet - Acceleration (Problems from Text)
  7. Assignment - C11 and C12 -> Wednesday  
- Handout - Topics -> Omit Acceleration
  8. Worksheet - Chapter 9, 11 and 12
  9. Test - Physics Unit -> Friday