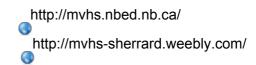
Physics 112

Monday, December 4/17



Blocked Off -> Tuesday After School

- 1. Return SA: U2 S3 and Midterms
- 2. Check: Worksheet C6 Work Page 221: PP #1-3
- 3. Three Cases No Work is Done
- 4. Check: Worksheet C6 Work and No Work Done Page 225: PP #4-10
- 5. Types of Work: Positive and Negative
- 6. Worksheet C6 Positive and Negative Work Page 235 - PP #14, 15
- 7. Work Done by Forces F vs D Graphs
- 8. SA U3 S1 -> Fill in the Blanks and 4 Problems -> Date TBA
- 9. U3 S2: Types of Energy and Work-Energy Theorems
- 10. Kinetic Energy
- 11. Work-Kinetic Energy Theorem
- 12. Worksheet Textbook C6 PP #19-21 Textbook - C6 PP #22-25
- 13. Gravitational Potential Energy
- 14. Reference/Zero Lines
- 15. Work-Gravitational Potential Energy
- 16. Worksheet Textbook C6 PP #27 and 29 Textbook C6 PP #30 and 33

Physics 122 Monday, December 4/17

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Blocked Off -> Tuesday After School

- Questions?
 Worksheets Projectiles Fired at an Angle and Mixed Problems
- 2. Return FA Projectile Fired at an Angle
- 3. SA U2: S3&4 (SHM and Projectiles)
 - MC and Problems
 - Wed. Dec. 6/19

Catapult?

- 4. U3 S1: Electrostatics
- 5. Electrostatics
- 6. Electric Charge
- 7. Transfer of Charge By Friction
 - By Conduction
 - By Induction
- 8. Electrostatic Force
- 9. Coulomb's Law

Science 10 Monday, December 4/17

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Blocked Off -> Tuesday After School

- 1. Return -> SA Physics #1
- 2. Graphing Basics P5Worksheets Finding Coordinates (2)
- 3. Optional Assignment Graphing Characters (max 2 -20 pts each)
- 4. Slope
- 5. Physical Quantities
- 6. Distance vs Time Graph
- 7. Slope and Speed
- 8. Various Distance-Time Graphs