

Physics 112

Monday, November 5/18

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



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Progress Reports

1. Submit/ Return -> FA - Types of Forces and Weight Problem
FA - Free Body Diagrams
FA - First Law Problem
 2. Questions?
Worksheet Packet - Second Law Problems
 3. FA - Second Law Problem (D2.6-a) ✓ (Deadline - Wed)
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4. Worksheet - Extra Force Problems (2016)
 5. FA - Second Law Problem (D2.6-b)
FA - Second Law Problem (D2.6-c)
 6. Newton's Third Law of Motion
 7. Terminal Velocity

Physics 122

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Progress Reports

- 1. Unit 2 - Section 1 - Uniform Circular Motion
 - Section 2 - Universal Gravitation
 - Section 3 - Simple Harmonic Motion
 - Section 4 - Projectiles
- } SA
- } SA

- 2. U2-S1 -> Uniform Circular Motion
 - > Horizontal Circular Motion
 - > Centripetal Acceleration
 - > Centripetal Force

3. Formulas - Horizontal Circular Motion

4. [Worksheet - Circular Motion](#)

5. Unbanked Curves and Centripetal Force

6. Banked Curves and Centripetal Force

Science 10

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Progress Reports

1. SA - Chem #3 (Compounds to Chemical Reactions)
 2. Science Articles
 3. Topic Area #2 - Motion
 4. Physical Quantities
 5. SI System of Units - Fundamental Units
- Derived Units
 6. Scientific Notation
 7. Certainty and Significant Digits
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8. Exact and Defined Values
 9. Rounding Values
 10. Worksheet – Counting Significant Digits and Rounding
 11. Certainty Rule for Multiplying and Dividing Measurements
 12. Precision Rule for Adding and Subtracting Measurements
 13. Worksheet – Certainty and Precision Rules