

Physics 112

Wednesday, October 25/17

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9:12 to 9:44

1. FA - FBDs
 2. FAs - Learning Categories
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3. Concept Sheet -> U2 - S2: Newton's Laws
 4. Inertia
 5. Newton's 1st Law: Law of Inertia
 6. First Law Problems
 7. Worksheet - C4 - First Law Problems - Page 144: PP #5-7
 8. Worksheet - C4 - Weight and First Law Problems - Page 151:
PFU #26-28, 30-32, 34

Formative Assessment - FBDs O25/17

1. An egg is thrown vertically upward. Do not ignore air resistance.
Draw an FBD for the egg.
2. A college student holds a textbook motionless against a wall.
Draw an FBD for the textbook.

Physics 122

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9:49 to 10:21

1. SA - U1: S3&4 -> Friday, October 27/17
-> Format: MC (max 10) and 4 Problems
2. Results?
Experiment 9.1 - Conservation of Momentum (Page 55)
3. Formulas
4. Worksheet - Problems: Circular Motion

Science 10

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P4 -> 10:26 to 10:58

P5 -> 11:03 to 11:35

1. Roller Coasters
 2. Demo - Burning Magnesium
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