Tuesday, September 10/12
Physics 112/111

1. HW - Formative

2. Media Coverage - Parent Permission - Due Sept. 13/13

3. Check -> Worksheet: Conversions and Rearranging Equations

4. Accuracy and Precision

   HW - Read Experiment 2.1 (Lab Manual - Page 3)

5. Significant Digits and Operations

6. Experiment 2.1 - Measuring Length (Wednesday)
                 - Due -> Friday, Sept. 13/13

7 Unit 1 - Kinematics
          Section 1 - Vector Analysis and Graphical Analysis)
          (Quiz - Tentatively: September 18)

Copy your <u>solution</u> for #6 from the Worksheet: Conversions and Rearranging Formulas.

#6.   0.0512 ms to Ts $(5.12 \times 10^{-17}$ Ts$)$

Attachments

Course Outline - Physics 112 1 (2013).doc

Course Outline - Science 10 NS (2013).doc

Course Outline - Physics 122 1 (2013).doc

Course Outline - Intro to Env Sci 120 (2013).doc