

## Tentative Schedule for Physics 241.01 and 241.02 Fall 2011 R.1

<b>labs</b>	<b>Lab Dates</b>
TBA	Th & F: August 25, August 26
Lab 01: Forces & Force Tables	Th & F: September 01, September 02
Lab 02: Motion in 1 and 2 dimensions	Th & F: September 08, September 09
<b>Class Test 1 (phy210,phy240)</b>	<b>Friday September 16</b>
Lab 03: Inclined Planes & Friction	Th & F: September 15, September 16
Lab 04: Atwood's Machine, Mechanical Advantage, Work and Energy	Th & F: September 22, September 23
TBA	Th & F: September 29, September 30
Lab 05: Centripetal Force and Hooke's Law	Th & F: October 06, October 07
<b>Class Test 2 (phy210,phy240)</b>	<b>Wednesday October 12</b>
Fall Break	October 13-October 16
Lab 06: Static Equilibrium	Th & F: October 20, October 21
Lab 07: Simple Harmonic Oscillation	Th & F: October 27, October 28
Lab 08: Standing Waves and Vibrations	Th & F: November 03, November 04
<b>Class test 3 (phy210,phy240)</b>	<b>Friday November 11</b>
*Lab09: Archimedes' Principle and Pressure	Th & F: November 10, November 11
Lab 10: Thermodynamics	Th & F: November 17, November 18
<b>Class test 4 (phy210,phys240)</b>	<b>Friday December 02</b>
TBA	Th & F: December 01, December 02
TBA	Th & F: December 08, December 09