1AL Spring 2011 Academic Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Mar 28	29 *No Lab*	30 *No Lab*	31 *No Lab*	Apr 1
4	5 *Lab #1: Units & Measurement*	6 *Lab #1: Units & Measurement*	7 *Lab #1: Units & Measurement*	8
11	12 *Lab #2: 1D Kinematics*	13 *Lab #2: 1D Kinematics*	14 *Lab #2: 1D Kinematics*	15
18	19 *Lab #3: Accelerated Motion*	20 *Lab #3: Accelerated Motion*	21 *Lab #3: Accelerated Motion*	22
25	26 *Lab #4: Frictional Forces*	27 *Lab #4: Frictional Forces*	28 *Lab #4: Frictional Forces*	29
May 2	3 *Lab #5: Action & Reaction Forces*	4 *Lab #5: Action & Reaction Forces*	5 *Lab #5: Action & Reaction Forces*	6
9	10 *Lab #6: Energy Conservation*	11 *Lab #6: Energy Conservation*	12 *Lab #6: Energy Conservation*	13
16	17 *Lab #7: Momentum Conservation*	18 *Lab #7: Momentum Conservation*	19 *Lab #7: Momentum Conservation*	20
23	24 *Lab #8: Rotational Motion*	25 *Lab #8: Rotational Motion*	26 *Lab #8: Rotational Motion*	27
30 *Holiday Mem. Day*	31 *Lab #9: Torque & Equilibrium*	Jun 1 *Lab #9: Torque & Equilibrium*	2 *Lab #9: Torque & Equilibrium*	3

Note that no labs meet this week.

Note that Monday, 5/30 (Memorial Day) is an academic holiday.

Note that this is the last week of labs.