

March 26, 2008

To: Physics 4AL Laboratory Teaching Assistants
From: Lower Division Laboratories
Re: Spring 2008 Experiment Schedule

The following is the experiment schedule of the Physics 4AL laboratories for the Spring 2008 quarter. Note, however, that the schedule may change without any advanced notice. Copies of the most current schedule will always be posted by the doors of the laboratory room and outside of the Undergraduate Office (1-707A Physics & Astronomy Building).

<u>WEEK OF</u>	<u>EXPERIMENT</u>
MARCH 31 - APRIL 4	ORIENTATION & LEARNING TO USE THE COMPUTER
APRIL 7-11	UNIFORM ACCELERATION
APRIL 14-18	MEASUREMENT OF "g"
APRIL 21-25	CONSERVATION OF MECHANICAL ENERGY
APRIL 28 - MAY 2.....	MOMENTUM AND IMPULSE
MAY 5 - 9.....	SIMPLE AND DAMPED HARMONIC OSCILLATIONS
MAY 12-16.....	PENDULUM MOTION, DRIVEN OSCILLATIONS, RESONANCE, Q
MAY 19-23.....	PENDULUM MOTION, DRIVEN OSCILLATIONS, RESONANCE, Q
MAY 26 (MON).....	MEMORIAL HOLIDAY
MAY 27-30 (TUE-FRI).....	VIBRATING STRING
JUNE 2 - 6.....	NO MEETING

DO NOT REMOVE