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Week	Sessions	PHSC 112 SPRING, 2005 LAB SCHEDULE
24-Jan	**INTRO**	INTRO. Lab manual, Rules, Safety forms, Read #1 in advance. ***Begin Exp.#1.***
31-Jan	**Exp#1**	Measurements/Predictability: How do you get someone to agree with you?
		NOTE CHANGE IN ORDER OF EXPERIMENTS
7-Feb	**Exp#3**	The Exquisite Problem of Describing Motion
14-Feb	**Exp#4**	Free Fall: Galileo's Ingenious Argument from an Indirect Measurement
21-Feb	**Exp#2**	**CAMPUS CLOSED ON MONDAY, FEB. 21 President's Day** Waves, Oscillations, and Musical Harmony
28-Feb	**Exp#5A** **Exp#5B**	Oscillating Systems: The Spring-Mass System, a Standard "Model" of SHM Oscillating Systems: The Pendulum, an "Approximate Model" of SHM
7-Mar	**Exp6A,6B**	The Problem of Agreeing with Someone
14-Mar	**Exp#7**	Two Universal Fundamental Ideas* *provided you carefully define what you are talking about.
21-Mar		**SPRING BREAK MARCH 21-25**
28-Mar		**NO LABS** **CAMPUS CLOSED ON THURSDAY, MARCH 31 Cesar Chavez Day**
4-Apr	**Exp#8**	Waves and Resonances: A Fundamental Description of a Way to Transfer and Store Energy
11-Apr	**Exp#9**	The Wave-like Nature of Light: Interference and Diffraction
18-Apr	**Exp#10**	"Seeing" the Structure of Atoms and the Composition of Stars
25-Apr	**Exp#11**	Counting Invisible Entities: Energy, Atoms, and Molecular Chemistry
2-May	**Exp#12**	The Last Experiment
9-May		**NO LABS**