

Lab week schedule, Spring 2015

Week	P121	P122	P222	P242	Reserve Comp. Lab	
1	01/12/15	<b>First Week of Classes: No Lab</b>				
2	01/19/15	Meas. & Uncert.	Snell's Law	A. Holiday	Matlab (CL)	Jan 20, 21, 22
3	01/26/15	g & Vec. Add.	Geo. Optics	Kepler. Orb. (CL)	DE:Num. Sol. (CL)	Jan 26, 27, 28, 29
4	02/02/15	Proj. Motion	Wave Sup.	Oscilloscopes	LCR comp. (EL)	
5	02/09/15	Newton I	Interf. & Diff.	Magnetic Forces	Damp. Osc. (CL)	Feb 10, 11,12
6	02/16/15	Newton II	Coulomb's & E.field (CL)	Faraday's Law	Damp. Osc. (EL)	Feb 17, 18, 19
7	02/23/15	Binary Stars	Oscilloscope	Circuits (Ohm's)	Freq. Resp. (CL & EL)	Feb 24, 25, 26
8	03/02/15	Collis: 1 & 2D	EM waves Vel.	AC circuits	Fourier (CL)	Mar 3, 4, 5
9	03/09/15	Inelastic Collis.	E-field	Spectral Lines	Coup. Osc. I (CL & EL)	Mar 10, 11, 12
10	03/16/15	<b>Spring Break</b>				
11	03/23/15	Rolling W/O Slipp.	Capacitors	Relativistic P.	Coup. Osc. II (CL & EL)	Mar 24, 25, 26
12	03/30/15	Angular Momentum	Ohm's	Polarization	Trans. Lines I (EL)	
13	04/06/15	Gyroscope	Kirchhoff's	Ionizing Radiation	Reflections (EL)	
14	04/13/15	Harm. Osc.	Magnetic Forces	Thermo	Trans. Lines II (CL)	Apr 14, 15, 16
15	04/20/15	Heat Capacity	Faraday's Law	Rad. Heat Flow	Standing W. (EL)	
16	04/27/15	<b>Last Week of Classes: No Lab</b>				
17	05/04/15	<b>Finals Week: No Lab</b>				