

PHYSICS-140 LABS.
Fall 2006

(MONDAY) WEEK OF:	LAB#:	TITLE OF EXPERIMENT:	MO	TU	WE	TH	FR
28-Aug-06					FDC		
4-Sep-06		PHYSICS LAB TUTORIAL 1/ The Pendulum		PLT1/2	M		
11-Sep-06	1	UNCERTAINTIES, SIGNIFICANT FIGURES AND GRAPHS/ The Pendulum		2			
18-Sep-06	2	SIMPLE HARMONIC MOTION		3			NCS
25-Sep-06	3	SIMPLE HARMONIC MOTION		3			
2-Oct-06		NO LAB	NCS	M			
9-Oct-06	4	THE OSCILLOSCOPE	CC	4			
16-Oct-06	5	ADDITION OF WAVES, BEATS		5			
23-Oct-06	6	STANDING WAVES ON STRINGS		6			
30-Oct-06	7	THE SONOMETER		7			
6-Nov-06	8	STANDING WAVES ON AIR COLUMNS		8			
13-Nov-06	9	ANALYSIS OF COMPLEX SOUND WAVES		9			
20-Nov-06	9	ANALYSIS OF COMPLEX SOUND WAVES		9	F	CC	CC
27-Nov-06	10	SOUND INTENSITY - THE DECIBEL SCALE		10			
4-Dec-06	12	OHM'S LAW		12			
11-Dec-06	11	PHY LAB TUTORIAL 2/ Reverberation Time		PLT2/11	LDC		
18-Dec-06							
15-Dec-06	to 12/22	<i>Final Examinations Begin</i>					

NOTES:

- CC = COLLEGE IS CLOSED.
 F = FRIDAY SCHEDULE
 FDC = FIRST DAY OF CLASSES
 LDC = LAST DAY OF CLASSES.
 M = MONDAY SCHEDULE
 NCS = NO CLASSES SCHEDULED.
 PLT = PHYSICS LAB TUTORIAL