

PHYSICS 103 SPRING '93

Week	Date	Chapter	Lab Topic	Homework Prob.
1	W jan 20 F 22	Ch 1-Introduction	No Lab	
2	M 26 W 27 F 29	Ch 2-Motion in one dimension	M1-Density of a solid	
3	M feb 1 W 3 F 5	Ch 3-Vectors	M4-Free fall	
4	M 8 W 10 F 12	Ch 4-Laws of motion Review	M2-Equilibrium	
	F 12	Ist ONE HOUR EXAM 3:30 pm Ch I-IV		
5	M 15 W 17 F 19	Ch 5-Work and Energy	M10-Power and energy	
6	M 22 W 24 F 26	Ch 6-Momentum		
7	M mar 1 W 3 F 5	Ch 7-Circular motion		
8	M-W-F 6-14 SPRING RECESS			
9	M 15 W 17 F 19	Ch 8-Rotational dynamics Review		
	F 19	IInd ONE HOUR EXAM 3:30 pm Ch V-VIII		
10	M 22 W 24 F 26	Ch 9-Solids and Fluids		
11	M 29 W 29 F apr 2	Ch 10 Fluid motion		
12	M 5 W 7	Ch 11-Thermal physics		
	F 9	GOOD FRIDAY RECESS, PASSOVER		
13	M 12 W 14 F 16	Ch 12-Heat Review		
	F 16	IIIrd ONE HOUR EXAM 3:30 pm CH IX-XII		
14	M 19 W 21 F 23	Ch 13-Thermodynamics		
15	M 26 W 28 F 30	Ch 14-Vibrations and waves		
16	M may 3 W 5 F 7	Ch 15-Sound Review		
	F 7	IVth ONE HOUR EXAM 3:30 pm Ch XIII-XV		

Problems are due at class time on the Monday of the week shown, in the shelves outside the lecture room. Problems marked * are optional and hard.