Week No.	Week of...	Day	Topic	P.S. due 4 PM
1	28-Aug	Tu	Vectors and transformations.	
		Th	Vectors and transformations (cont'd).	
2	4-Sep	M	*LABOR DAY HOLIDAY*	
		Tu	Selective review of Newtonian mechanics.	
		Th	Calculus of variations.	**1**
3	11-Sep	Tu	Calculus of variations (cont'd).	
		Th	Lagrangian mechanics.	**2**
4	18-Sep	Tu	Lagrangian mechanics (cont'd).	
		Th	Lagrangian mechanics (cont'd).	**3**
5	25-Sep	Tu	Linear oscillators.	
		Th	Linear oscillators (cont'd).	**4**
6	2-Oct	Tu	Central forces.	
	5-Oct	Th	***EXAM 1*** (covers PS 1-4)	
7	9-Oct	Tu	Central forces (cont'd).	
		Th	Central forces (cont'd).	**5**
8	16-Oct	Tu	Scattering.	
		Th	Hamiltonian dynamics.	**6**
9	23-Oct	Tu	Hamiltonian dynamics (cont'd).	
		Th	Rotational motion.	**7**
10	30-Oct	Tu	Rotational motion (cont'd).	
		Th	Rotational motion (cont'd).	**8**
11	6-Nov	Tu	Coupled oscillations.	
		Th	Coupled oscillations (cont'd).	**9**
	10-Nov	F	*VETERANS' DAY HOLIDAY*	
12	13-Nov	Tu	Waves.	
	16-Nov	Th	***EXAM 2*** (covers PS 1-9)	
13	20-Nov	Tu	Waves (cont'd).	
	23-Nov	Th	*THANKSGIVING HOLIDAY*	
	24-Nov	F	*THANKSGIVING HOLIDAY*	
14	27-Nov	Tu	Nonanalytic problems.	
		Th	Nonanalytic problems (cont'd).	**10**
15	4-Dec	Tu	Chaos.	
		Th	*LAST LECTURE* (review).	**11**
	8-Dec	F	*INSTRUCTION ENDS*	
16	11-Dec	M	*READING DAY*	
	12-Dec	Tu	*FINAL EXAMS BEGIN*	
	15-Dec	F	***FINAL EXAM*** (Group 11, 12:30-3:30 PM)	
17	18-Dec			
	19-Dec	Tu	*FINAL EXAMS END*	