

PHYSICS 166/168 LABS. FALL 2006

(MONDAY) WEEK OF:	LAB#:	TITLE OF EXPERIMENT:	MO	TU	WE	TH	FR
28. Aug 06					PLT/ FDC		
04. Sep 06		PHYSICS LAB TUTORIAL	CC	PLT	PLT/M	PLT	
11. Sep 06	1	DENSITY	1	1	1	1	
18. Sep 06	2	ACCELERATION OF A FREELY FALLING BODY	2	2	2	2	NCS
25. Sep 06	3	EQUILIBRIUM OF A PARTICLE	3	3	3	3	
02. Okt 06	4	NEWTON'S SECOND LAW	NCS	4/M	4	4	
09. Okt 06			CC	4			
16. Okt 06	5	CONSERVATION LAWS IN COLLISIONS	5	5	5	5	
23. Okt 06	6	THE BALLISTIC PENDULUM	6	6	6	6	
30. Okt 06	7	THE EQUILIBRIUM OF A RIGID BODY	7	7	7	7	
06. Nov 06	8	ARCHIMEDES' PRINCIPLE	8	8	8	8	
13. Nov 06	9	SIMPLE HARMONIC MOTION	9	9	9	9	
20. Nov 06		NO LAB			F	CC	CC
27. Nov 06	10	BOYLE'S LAW	10	10	10	10	
04. Dez 06	10	PHYSICS LAB TUTORIAL	PLT	PLT	PLT	PLT	
11. Dez 06					LDC		
15. Dez 06	to 12/22	FINAL EXAMINATIONS BEGIN.					

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