

PHY-166 Fall 2009

(MONDAY) WEEK OF:	LAB#:	TITLE OF EXPERIMENT:	MO	TU	WE	TH	FR
31. Aug 09	LT	LAB TUTORIAL	LT	LT	LT	LT	
07. Sep 09	1	DENSITY	CC	1	1	1	
14. Sep 09	2	ACCELERATION OF A FREELY FALLING BODY	1	2	2	2	NC
21. Sep 09	3	EQUILIBRIUM OF A PARTICLE	2	3	3	3	
28. Sep 09		Cont'd...	NC	3-M	NL	NL	
05. Okt 09	4	NEWTON'S SECOND LAW	4	4	4	4	
12. Okt 09	NL	NO LAB	CC	NL	NL-M	NL	
19. Okt 09	5	CONSERVATION LAWS IN COLLISIONS	5	5	5	5	
26. Okt 09	6	THE BALLISTIC PENDULUM	6	6	6	6	
02. Nov 09	7	THE EQUILIBRIUM OF A RIGID BODY	7	7	7	7	
09. Nov 09	8	ARCHIMEDES' PRINCIPLE	8	8	8	8	
16. Nov 09	9	SIMPLE HARMONIC MOTION	9	9	9	9	
23. Nov 09	NL	NO LAB	NL	NL	NL	CC	CC
30. Nov 09	10	BOYLE'S LAW	10	10	10	10	
07. Dez 09	Rv	REVIEW	Rv	Rv	Rv	Rv	LDC
Dec 14-18		Final Examinations					

NOTES:

- CC** = COLLEGE IS CLOSED.
- FDC** = FIRST DAY OF CLASSES
- LDC** = LAST DAY OF CLASSES.
- LT** = LAB TUTORIAL
- NC** = NO CLASS
- NL** = NO LAB
- SR** = SPRING RECESS
- Th** = THURSDAY SCHEDULE

By E. Jimenez, M.Sc. Phy & Ast Dept (P&A-CD\2009 Schedule)