

PHY166

Spring 2009

(MONDAY) WEEK OF:	LAB#:	TITLE OF EXPERIMENT:	MO	TU	WE	TH	FR
26. Jan 09	LT	LAB TUTORIAL	FDC/LT		LT		
02. Feb 09	1	DENSITY	1		1		
09. Feb 09	2	ACCELERATION OF A FREELY FALLING BODY	2	Th	2	CC	
16. Feb 09	NL	NO LAB	CC		NL		
23. Feb 09	3	EQUILIBRIUM OF A PARTICLE	3		3		
02. Mrz 09	4	NEWTON'S SECOND LAW	4		4		
09. Mrz 09	5	CONSERVATION LAWS IN COLLISIONS	5		5		
16. Mrz 09	R / T	REVIEW / TUTORIAL	R / T		R / T		
23. Mrz 09	6	THE BALLISTIC PENDULUM	6		6		
30. Mrz 09	7	THE EQUILIBRIUM OF A RIGID BODY	7		7		
06. Apr 09	NL	NO LAB/ SPRING RECESS	NL		SR	SR	SR
13. Apr 09	SR	SPRING RECESS	SR	SR	SR	SR	SR
20. Apr 09	8	ARCHIMEDES' PRINCIPLE	8		8		
27. Apr 09	9	SIMPLE HARMONIC MOTION	9		9		
04. Mai 09	10	BOYLE'S LAW	10		10		
11. Mai 09	Rv	REVIEW	Rv		Rv		LDC
May 16-22							
28. Mai 09		Commencement					

NOTES:

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