

Schedule for PY105 - Summer 2 - 2007

Day	Date	Lecture on	Discussion Sec Topic	Lab Section Topic -- Remember to do prelab at home first	Homework Due	Covers
M	2	Ch 1				
T	3	Ch 2	Ch 2	All discussions (PRB 146) - no labs		
W	4	Holiday				
R	5	Ch 2-3		Forces Between Carts - MBL	HW 1 @10pm Thurs	Ch 1
F=W	6	Ch 3	Ch 3			
M	9					
T	10	Ch 4		Constant Acceleration - MBL		
W	11	Ch 4	Ch 4		HW 2 @lecture Wed	Ch 2
R	12	Ch 5				
F	13	Ch 5	Ch 5		HW 3 @10pm Fri	Ch 3-4a
M	16	Exam 1	Covers 1-4	9 - 11 am PRB 146	Exam 1 in lecture Monday	
T	17	Ch 6		Energy and Work - MBL		
W	18	Ch 6-7	Ch 6			
R	19	Ch 7		Momentum and Collisions - MBL	HW 4 @10pm Thurs	Ch 4b-5
F	20	Ch 7	Ch 7			
M	23	Ch 8				
T	24	Ch 8-9		Torque and Moments of Inertia - MBL	HW 5 @lecture Tues	Ch 5-6
W	25	Ch 9	Ch 7-8			
R	26	Ch 10		Harmonic Motion - MBL		
F	27	Ch 10	Ch 8-9		HW 6-7 @10pm Fri	Ch 7-9
M	30	Exam 2	Covers 4b-9	9 - 11 am PRB 146	Exam 2 in lecture Monday	
T	31	Ch 11		Fluids		
W	1	Ch 12	Ch 11			
R	2	Ch 14		Mechanical Equivalent of Heat	HW 8 @10pm Thurs	Ch 10,11
F	3	Ch 14	Ch 12			
M	6	Ch 15			HW 9 @10pm Mon	Ch 12
T	7	Ch 15				
W	8	Ch 15	Ch 14-15		HW 10 @10pm Wed	Ch 14-15
R	9	Ch 15		All discussions (PRB 146) - no labs		
F	10	Exam 3	Covers 10,11,12,14,15	9 - 11 am PRB 146	Exam 3 in lecture Friday	