

### Schedule for PY105 - Summer 1 - 2007

Day	Date	Lecture on	Discussion Sec Topic	Lab Section Topic -- Remember to do prelab at home first	Homework Due	Covers
T	22	Ch 1	Ch 1	NO LABS		
W	23	Ch 2				
R	24	Ch 2-3	Ch 2	Forces Between Carts - MBL	HW 1 @10pm Thurs	Ch 1
F	25	Ch 3		" " " " "		
M	Holiday					
T	29	Ch 4	Ch 3	All disc, no labs meet Tues (Rooms TBA)		
W	30	Ch 4	Ch 4	Constant Acceleration - MBL	HW 2 @lecture Wed	Ch 2
R	31	Ch 5		" " " " "		
F=M	1	Ch 5	Monday schedule - no discussions or labs		HW 3 @10pm Fri	Ch 3-4a
M	4	<b>Exam 1</b>	<b>Covers 1-4</b>	<b>9 - 11 am SCI 107</b>	<b>Exam 1 in lecture Monday</b>	
T	5	Ch 6	Ch 5	Energy and Work - MBL		
W	6	Ch 6-7	Circular	" " " " "		
R	7	Ch 7	Ch 6	Momentum and Collisions - MBL	HW 4 @10pm Thurs	Ch 4b-5
F	8	Ch 7-8	Energy	" " " " "		
M	11	Ch 8-9	Monday - no discussions or labs			
T	12	Ch 9-10	Ch 7-8		HW 5 @lecture Tues	Ch 5-6
W	13	Ch 10	Momentum, Rot			
R	14	Ch 11	Ch 8-9	Torque and Moments of Inertia - MBL		
F	17	Ch 11	Rotation	" " " " "	HW 6-7 @10pm Fri	Ch 7-9
M	18	<b>Exam 2</b>	<b>Covers 4b-9</b>	<b>9 - 11 am SCI 107</b>	<b>Exam 2 in lecture Monday</b>	
T	19	Ch 12	Ch 11	Harmonic Motion - MBL		
W	20	Ch 13-14	Fluids	(No discussions on SHM)		
R	21	Ch 14	Ch 12-13	Fluids	HW 8 @10pm Thurs	Ch 10,11
F	22	Ch 14-15	Heat & Temp	" " " " "		
M	25	Ch 15	Monday - no discussions or labs		HW 9 @10pm Mon	Ch 12-13
T	26	Ch 15	Ch 14-15	Mechanical Equivalent of Heat		
W	27	Planets &	Thermodynamics	" " " " "	HW 10 @10pm Wed	Ch 14-15
R	28	Satellites	GravityAsReview	All disc, no labs meet Thurs (Rooms TBA)		
F	29	<b>Exam 3</b>	<b>Covers 10-15</b>	<b>9 - 11 am SCI 107</b>	<b>Exam 3 in lecture Friday</b>	