

PHYS 2210 and PHYS 2215
Fall 2013

Date	Discuss or Do	Due (in class)	Lab Title	Test Dates
Wed Aug 21	1	Question 1		
Thr Aug 22	Lab 1		Lab 1: Measurement and Density	
Fri Aug 23	1			
Mon Aug 26	1	Question 2		
Tue Aug 27	2	Workbook 1		
Wed Aug 28	2	HW 1		
Thr Aug 29	Lab 2	Lab 1	Lab 2: Free Fall Acceleration	
Fri Aug 30	2	Question 3		
Mon Sep 2	No School	Labor Day		
Tue Sep 3	3	Workbook 2		
Wed Sep 4	3	HW 2		
Thr Sep 5	Lab 3	Lab 2	Lab 3: Forces as Vectors	
Fri Sep 6	3	Question 4		
Mon Sep 9	Review			Test 1 ch 1-3 (Sept 9-10)
Tue Sep 10	4	Workbook 3		
Wed Sep 11	4	HW 3		
Thr Sep 12	Lab 4	Lab 3	Lab 4: Least Squares	
Fri Sep 13	4	Question 5		
Mon Sep 16	5	Workbook 4		
Tue Sep 17	5	HW 4		
Wed Sep 18	5	Question 6		
Thr Sep 19	Lab 5	Lab 4	Lab 5: Computer Free Fall	
Fri Sep 20	6	Workbook 5		
Mon Sep 23	6	HW 5		
Tue Sep 24	6	Question 7		
Wed Sep 25	Review			Test 2 ch 4-6 (Sept 25-26)
Thr Sep 26	Lab 6	Lab 5	Lab 6: Two Body Acceleration	
Fri Sep 27	7	Workbook 6		
Mon Sep 30	7	HW 6		
Tue Oct 1	7	Question 8		
Wed Oct 2	8	Workbook 7		
Thr Oct 3	Lab 7	Lab 6	Lab 7: Uniform Circular Motion	
Fri Oct 4	8	HW 7		
Mon Oct 7	8	Question 9		
Tue Oct 8	9	Workbook 8		
Wed Oct 9	9	HW 8		
Thr Oct 10	Lab 8	Lab 7	Lab 8: Ballistic Pendulum	
Fri Oct 11	9	Question 10		
Mon Oct 14	Review			Test 3 ch 7-9 (Oct 14-15)
Tue Oct 15	10	Workbook 9		
Wed Oct 16	Lab 9	Lab 8	Lab 9: Pool Balls (lab on Wed.)	
Thr Oct 17	No School	UEA Vacation		
Fri Oct 18	No School	UEA Vacation		
Mon Oct 21	10	HW 9		
Tue Oct 22	10	Question 11		
Wed Oct 23	11	Workbook 10		
Thr Oct 24	Lab 10	Lab 9	Lab 10: Thermal Equivalent of Work	
Fri Oct 25	11	HW 10		
Mon Oct 28	11	Question 12		
Tue Oct 29	12	Workbook 11		
Wed Oct 30	12	HW 11		
Thr Oct 31	Lab 11	Lab 10	Lab 11: Torques	
Fri Nov 1	12			
Mon Nov 4	12	Question 13		
Tue Nov 5	Review			Test 4 ch 10-12 (Nov 5-6)
Wed Nov 6	13	Workbook 12		
Thr Nov 7	Lab 12	Lab 11	Lab 12: Rotational Inertia	

Fri Nov 8	13	HW 12	
Mon Nov 11	13	Question 14	
Tue Nov 12	14	Workbook 13	
Wed Nov 13	14	HW 13	
Thr Nov 14	Lab 13	Lab 12	Lab 13: Simple Harmonic Motion
Fri Nov 15	14	Question 15	
Mon Nov 18	15	Workbook 14	
Tue Nov 19	15	HW 14	
Wed Nov 20	15	Question 20	
Thr Nov 21	Lab 14	Lab 13	Lab 14: Archimedes' Principle
Fri Nov 22	Review		Test 5 ch 13-15 (Nov 22-25)
Mon Nov 25	20	Workbook 15	
Tue Nov 26	20	HW 15	
Wed Nov 27	No School	Thanksgiving	
Thr Nov 28	No School	Thanksgiving	
Fri Nov 29	No School	Thanksgiving	
Mon Dec 2	20	Question 21	
Tue Dec 3	21	Workbook 20	
Wed Dec 4	21	HW 20	
Thr Dec 5	Lab 15	Lab 14	Lab 15: Standing Waves **
Fri Dec 6	21	Workbook 21	
Mon Dec 9	Review	HW 21, Lab 15	
Tue Dec 10	Final Exam for PHYS 2210 2:30 - 4:30 in SCNCE 326 comprehensive		

**Final Exam for PHYS 2215 during lab on Dec 5