

PHYS 2220 and PHYS 2225
Spring 2014

Date	Discuss or Do	Due (at 1:29)	Lab Title	Test Dates
Mon Jan 6	22	Question 22		
Tue Jan 7	22			
Wed Jan 8	22	Question 23		
Thr Jan 9	Lab 1		Lab 1: Interference and Diffraction	USBA
Fri Jan 10	23	Workbook 22		USBA
Mon Jan 13	23	HW 22		
Tue Jan 14	23	Question 25		
Wed Jan 15	25	Workbook 23		
Thr Jan 16	Lab 2	Lab 1	Lab 2: Refraction and Snell's Law	
Fri Jan 17	25	HW 23		
Mon Jan 20	No School	Martin Luther King Jr Holiday		
Tue Jan 21	25	Question 26		
Wed Jan 22	Review		Test 1 ch 22,23,25 (Jan 22-23)	AAC&U
Thr Jan 23	Lab 3	Lab 2	Lab 3: Lenses, Images, and Optical Instruments	AAC&U
Fri Jan 24	26	Workbook 25		AAC&U
Mon Jan 27	26	HW 25		
Tue Jan 28	26	Question 27		
Wed Jan 29	27	Workbook 26		
Thr Jan 30	Lab 4	Lab 3	Lab 4: Electrostatic Force	
Fri Jan 31	27	HW 26		
Mon Feb 3	27	Question 28		
Tue Feb 4	28	Workbook 27		
Wed Feb 5	28	HW 27		
Thr Feb 6	Lab 5	Lab 4	Lab 5: Specific Heat, Latent Heat	
Fri Feb 7	28	Question 29		
Mon Feb 10	Review		Test 2 ch 26-28 (Feb 10-11)	
Tue Feb 11	29	Workbook 28		
Wed Feb 12	29	HW 28		
Thr Feb 13	Lab 6	Lab 5	Lab 6: Simple Circuits	
Fri Feb 14	29	Question 30		
Mon Feb 17	No School	Presidents Day		
Tue Feb 18	30	Workbook 29		Follow Monday Schedule
Wed Feb 19	30	HW 29		
Thr Feb 20	Lab 7	Lab 6	Lab 7: Simple Circuits	
Fri Feb 21	30	Question 31		
Mon Feb 24	31	Workbook 30		
Tue Feb 25	31	HW 30		
Wed Feb 26	31	Question 32		
Thr Feb 27	Lab 8	Lab 7	Lab 8: RC Circuits	
Fri Feb 28	Review		Test 3 ch 29-31 (Feb 28 - Mar 3)	
Mon Mar 3	32	Workbook 31		
Tue Mar 4	32	HW 31		
Wed Mar 5	32			
Thr Mar 6	Lab 9	Lab 8	Lab 9: Magnetic Force Between Currents	
Fri Mar 7	32	Question 33		
Mon Mar 10	33	Workbook 32		
Tue Mar 11	33	HW 32		
Wed Mar 12	33	Question 34		
Thr Mar 13	Lab 10	Lab 9	Lab 10: Earth's Magnetic Field	
Fri Mar 14	34	Workbook 33		
Mon Mar 17	34	HW 33		
Tue Mar 18	34	Question 35		
Wed Mar 19	Review		Test 4 ch 32-34 (Mar 19-20)	
Thr Mar 20	Lab 11	Lab 10	Lab 11: Electrical Heating	
Fri Mar 21	35	Workbook 34		
Mon Mar 24	No School	Spring Break		

Tue Mar 25	No School	Spring Break		
Wed Mar 26	No School	Spring Break		
Thr Mar 27	No School	Spring Break		
Fri Mar 28	No School	Spring Break		
Mon Mar 31	35	HW 34		
Tue Apr 1	35	Question 36		Math Contest
Wed Apr 2	36	Workbook 35		
Thr Apr 3	Lab 12	Lab 11	Lab 12: Coils and Transformers	NSBA
Fri Apr 4	No Class			NSBA
Mon Apr 7	36	HW 35		NSBA
Tue Apr 8	36	Question 37		
Wed Apr 9	37	Workbook 36		
Thr Apr 10	Lab 13	Lab 12	Lab 13: Charge to Mass Ratio of Electrons	
Fri Apr 11	37	HW 36		
Mon Apr 14	37	Question 38		
Tue Apr 15	Review		Test 5 ch 35-37 (Apr 15-16)	
Wed Apr 16	38	Workbook 37		
Thr Apr 17	Lab 14	Lab 13	Lab 14: Millikan Oil Drop	
Fri Apr 18	38	HW 37		
Mon Apr 21	38	Question 39		
Tue Apr 22	39	Workbook 38		
Wed Apr 23	39	HW 38		
Thr Apr 24	Lab 15	Lab 14	Lab 15: Absorption of Gamma Rays + *Lab Final Exam*	
Fri Apr 25	39	Workbook 39		
Mon Apr 28	Review	HW 39, Lab 15		
Wed Apr 30	Final Exam for PHYS 2220	5:00 - 7:00 in SCNCE 326	comprehensive	
Sat May 3	Commencement			