Lecture and Exam Schedule for Physics 5B (page 1)

Date	Textbook readings	HW due
Wed Jan 7	13-1 , 13-2 , 13-3	
Fri Jan 9	13-4 , 13-5 , 13-6	
Mon Jan 12	13-7 , 13-8 , 13-9	
Wed Jan 14	13-10 , 13-11 , 13-12 , 13-13	#1 due
Fri Jan 16	14-1 , 14-2	
Mon Jan 19	MARTIN LUTHER KING JR. DAY (no class)	
Wed Jan 21	14-3 , 14-4 , 14-5	#2 due
Fri Jan 23	14-6 , 14-7 , 14-8	
Mon Jan 26	15-1 , 15-2	
Wed Jan 28	15-3 , 15-4 , 15-5	#3 due
Fri Jan 30	MIDTERM EXAM I (in-class exam)	
Mon Feb 2	15-6 , 15-7 , 15-8 , 15-9	
Wed Feb 4	16-1 , 16-2 , 16-3	#4 due
Fri Feb 6	16-4 , 16-5	
Mon Feb 9	16-6 , 16-7	
Wed Feb 11	16-8 , 32-1 , 32-2	#5 due
Fri Feb 13	32-3 , 32-4	
Mon Feb 16	PRESIDENTS' DAY (no class)	
Wed Feb 18	32-5 , 32-6 , 32-7 , 32-8	#6 due
Fri Feb 20	33-1 , 33-2	
Mon Feb 23	33-3 , 33-4 , 33-5	
Wed Feb 25	33-6 , 33-7 , 33-8	#7 due
Fri Feb 27	MIDTERM EXAM II (in-class exam)	

Lecture and Exam Schedule for Physics 5B (page 2)

Date	Textbook readings	HW due
Mon Mar 2	34-1 , 34-2 , 34-3	
Wed Mar 4	34-4 , 34-5	#8 due
Fri Mar 6	35-1 , 35-2	
Mon Mar 9	35-3 , 35-4 , 35-5 , 35-6	
Wed Mar 11	35-7 , 35-8 , 35-9	#9 due
Fri Mar 13	35-10 , 35-11 , 35-13	
Mon Mar 16	Course Review	#10 due
Thu Mar 19	FINAL EXAM	

Notes:

1. All textbook readings are from *Physics for Scientists & Engineers with Modern Physics*, 4th edition, by Douglas C. Giancoli. In the lecture schedule above, 13-1 means Chapter 13, section 1, etc. You are strongly advised to read the assigned sections for a given day *prior* to the class lecture.
2. If you have purchased the course textbook in two separate volumes, please note that Chapters 13–16 appear in Volume I, and Chapters 32–35 appear in Volume II.
3. All homework (HW) is due on a Wednesday (exception: HW #10 is due on a Monday, the last day of class). Odd numbered homework sets (#1, 3, 5, 7, 9) will cover material from the three lectures prior to the due date. Even numbered homework sets (#2, 4, 6, 8, 10) will cover material from the two lectures prior to the due date.
4. There will be two midterm exams. The first midterm will take place on Friday January 30, and the second midterm will take place on Friday February 27. Both midterm exams will be held in Thimann Lecture Hall 3 during the usual class lecture time. No class lecture will be given on those two days.
5. The final exam will be held on Thursday March 19, 2009 in Thimann Lecture Hall 3 (the location of the course lectures) from 8:00–11:00 am.