

**Physics 6 (Section 4423)
Course Outline
Fall 2015**

Tentative Physics 6 Schedules – Fall 2015

PHYSICS 6 ASSIGNMENT CALENDAR						
Week	Start Date	Topic	Chapter Reading	Homework assignment	Labs	Exams/Quiz Tentative Dates
2	SEP/01 Sep /03	1/Introduction 2/linear Motion	1 & 2		Exp. 1	
	SEP/08 SEP/10	3/Motion in a Plane	3			
3	SEP/15 SEP/17	4/Free Body Diagrams	3	H.W.1 due	Exp. 2	Quiz 1
4	SEP/ 22	5/Newton's Laws of Motion	5			

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	SEP/24	First Midterm Sep 22th , 2015				First Midterm
5	SEP/29	6/Circular Motion	6	H.W.2 due	Exp.3	
	OCT/01					
6	OCT/06	8/Momentum and Impulse.	8		Exp.4	Quiz 2
	OCT/08					
7	OCT/13	Momentum	8	H.W.3 due	Exp.5	
	OCT/15					
8	OCT/20	7/ Work & Energy	7		Exp.6	Quiz 3
	OCT/22					
9	OCT/27	9/Rotational Motion	9	H.W. 4 due		
	OCT/29	2nd Midterm, Oct 27th				

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10	NOV/03 NOV/05	10/Torque	10		Exp.7	
11	NOV/10 NOV/12	11/Vibrational Motion	11		Exp.8	
12	NOV/17 NOV/19	12/Sound	12	H.W. 5 due		
13	NOV/24 NOV/26 NOV/26(No School)	Midterm 3, Nov 24th	25		Exp. 9	Third Midterm
14	DEC/01 DEC/03	14/Temperature & Heat/	14	H.W.6 due	Exp. 10	Quiz 4
15	DEC/08	15/16 Thermodynamics	15/16			

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16	DEC/10					
	DEC/15	Review Session				
	DEC/17	Final Exam Week				
	Friday - DEC/17th	Final Exam				