

Lecture, Homework, Recitation and Test Schedule

Lecture	Date	Topic	Chapter	Homework	Recitation
01	08/20 Thu	Measurement	01		RE01 (08/24)
02	08/25 Tue	Vectors	03		
03	08/27 Thu	Linear 1D Motion	02	HW01 (08/30)	RE02 (08/31)
04	09/01 Tue	Linear 2D Motion	02		
05	09/03 Thu	Circular/Relative Motion	04	HW02 (09/06)	
06	09/08 Tue	Force and Motion I	05		
07	09/10 Thu	Force and Motion I	05	HW03 (09/16)	RE03 (09/14)
	09/15 Tue	Test #1 Preparation			
	09/17 Thu	Test #1	01 - 05	6 - 7:15 PM	
08	09/22 Tue	Force and Motion II	06		RE04 (09/21)
09	09/24 Thu	Force and Motion II	06		
10	09/29 Tue	Kinetic Energy & Work	07	HW04 (09/30)	RE05 (09/28)
11	10/01 Thu	Potential Energy	08		
12	10/06 Tue	Energy Conservation	08		RE06 (10/05)
13	10/08 Thu	Linear Momentum	09	HW05 (10/11)	RE07 (10/12)
	10/13 Tue	Test #2 Preparation			
	10/15 Thu	Test #2	06 - 09	6 - 7:15 PM	
14	10/20 Tue	Impulse and Collisions	09		RE08 (10/19)
	10/22 Thu	Fall Break			
15	10/27 Tue	Rotational Inertia	10		RE09 (10/26)
16	10/29 Thu	Torque, Rotational Energy	10	HW06 (10/30)	
17	11/03 Tue	Rolling, Angular Momentum	11		RE10 (11/02)
18	11/05 Thu	Momentum Conservation	11	HW07 (11/08)	
19	11/10 Tue	Gravitation	13		RE11 (11/09)
20	11/12 Thu	Gravitation	13		RE12 (11/16)
	11/17 Tue	Test #3 Preparation		HW08 (11/18)	
	11/19 Thu	Test #3	09 - 11,13	6 - 7:15 PM	
21	11/24 Tue	Static Equilibrium	12		RE13 (11/23)
	11/26 Thu	Thanksgiving Break			
22	12/01 Tue	Oscillations	15	HW09 (11/29)	RE14 (11/30)
	12/03 Thu	Finals Preparation			
	12/08 Tue	Final Exam	01 - 13	7:30 - 10 PM	