

AUGUST 200				
Monday	Tuesday	Wednesday	Thursday	Friday
25 Week 1	26 Start of Classes Section 1. 0930-1045 Section 2 1100-1215 115 Workman Center	27	28 Lab Period Introduction to the Lab, Force Concept Inventory	29

SEPTEMBER 2008

Monday	Tuesday	Wednesday	Thursday	Friday
1 Labor Day Week 2	2 Class Session 1 Class Overview,	3	4 Laboratory Period (no lab) Vectors discussion	5
8 Week 3	9 Class Session 2 Measurements and Significant Figures	10	11 Lab 1, Measurements	12
15 Week 4	16 Class Session 3 Gravity, Vectors	17	18 Lab 2 Acceleration of Gravity & Vector Addition of Forces	19
22 Week 5	23 Class Session 4 Vectors, Circular Motion	24	25 Lab 3 Projectile Motion	26
29 Week 6	30 Class Session 5 Newton's Laws			

OCTOBER 2008

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2 Lab 4 Newton's Laws (1)	3
6 Week 7	7 Class Session 6 Newton's Laws Take home midterm exam	8	9 Lab 4 Newton's Laws (2) Midterm exam due back	10
13 Week 8	14 Class Session 7 Binary Stars	15	16 Lab 5 Binary Stars	17
20 Week 9	21 Class Session 8 Collisions	22	23 Lab 6 Collisions in 1 & 2D	24
27 Week 10	28 Class Session 9 Rolling	29	30 Lab 8 Rolling Without Slipping	31

NOVEMBER 2008

Monday	Tuesday	Wednesday	Thursday	Friday
3 Week 11	4 Class Session 10 Angular Momentum	5	6 Lab 9 Angular Momentum	7
10 Week 12	11 Class Session 11 The Gyroscope	12	13 Lab 10 Gyroscopic Motion	14
17 Week 13	18 Class Session 12 Harmonic Oscillator	19	20 Lab 11 Harmonic Oscillator	21
24 Week 13 1/2	25 Class Session 13 Mechanics Diagnostic	26	27 Thanksgiving	28 Thanksgiving Holiday

DECEMBER 2008

Monday	Tuesday	Wednesday	Thursday	Friday
1 Week 14	2 Class Session 14 Waves	3	4 Lab 12 Wave Superposition and Propagation	5
8 Week 15	9 Class Session 15 Force Concept Inventory	10	11 Course Review Take home final exam given out	12 Last Day of Classes
15	16 Take home final exam due	17	18 Last Day of Finals	

