August 2007

Monday	Tuesday	Wednesday	Thursday	Friday
20 **WEEK 1**	**21** Start of Classes 11:00 Class Period 127 Cramer	**22** 11:00 Lab Period 115 Workman Force Concept Inv.	**23** 11:00 Lab Period Expectations 2-4 Help Session	**24**
27 **WEEK 2**	**28** 11:00 Class Period Measurements HW 1 Assignment	**29** 11:00 Lab 1. Measure-ment Uncertainty	**30** 11:00 Lab 1 Continued 2-4 Help Session	**31**

September 2007

Monday	Tuesday	Wednesday	Thursday	Friday
3 Labor Day Holiday **WEEK 3**	**4** 11:00 Class Session Gravity, Vectors **HW 1 Due**	**5** 11:00 Lab2. Acceleration of Gravity 2-4 Recitation	**6** 11:00 Lab 2 (Continued) 1:30-4:00 Help Session	**7** Lab Report 1 Due
10 **WEEK 4**	**11** 11:00 Class Session Vectors, Circular Motion HW 2 Assigned	**12** 11:00 Lab 2 Vector Addition of Forces 2-4 Recitation	**13** 11:00 Lab 2 (Continued) 1:30-4:00 Help Session	**14**
17 **WEEK 5** HW 2 Due	**18** 11:00 Class Session Projectile Motion HW 3 Assigned	**19** 11:00 Lab 3. Projectile Motion 2-4 Recitation	**20** 11:00 Lab 3 (Continued) 1:30-4:00 Help Session	**21** Lab Report 2 Due
24 **WEEK 6** HW 3 Due	**25** 11:00 Class Session Newton's Laws HW 4 Assigned	**26** 11:00 Lab 4. Newton's Laws 2-4 Recitation	**27** 11:00 Lab 4 (Continued) 1:30-4:00 Help Session	**28** Lab Report 3 Due

October 2007

Monday	Tuesday	Wednesday	Thursday	Friday
1 **WEEK 7** HW 4 Due	**2** 11:00 Class Session Newton's Laws **Mid Term Exam** HW 5 Assigned	**3** 11:00 Lab 4. Newton's Laws 2-4 Recitation	**4** 11:00 Lab 4 (Continued) **Midterm Exam Due**	**5**
8 **WEEK 8** HW 5 Due	**9** 11:00 Class Session Binary Stars HW 6 Assigned	**10 Mid Semester** 11:00 Lab 5. Binary Stars 2-4 Recitation	**11** 11:00 Lab 5 (Continued) 1:30-4:00 Help Session	**12** Lab Report 4 Due
15 **WEEK 9** HW 6 Due	**16** 11:00 Class Session Collisions HW 7Assigned	**17** 11:00 Lab 6. Collisions in 1 and 2 Dimensions 2-4 Recitation	**18** 11:00 Lab 6 (Continued) 1:30-4:00 Help Session	**19** Lab Report 5 Due
22 **WEEK 10** HW 7 Due	**23** 11:00 Class Session Rolling HW 8 Assigned	**24** 11:00 Lab 8. Rolling Without Slipping	**25** 11:00 Lab 8. (Continued) 1:30-4:00 Help Session	**26** Lab Report 6 Due
29 **WEEK 11** HW 8 Due	**30** 11:00 Class Session Angular Momentum HW 9 Assigned	**31** 11:00 Lab 9 Angular Momentum		

November 2007

Monday	Tuesday	Wednesday	Thursday	Friday
			1 11:00 Lab 9 (Continued) 1:30-4:00 Help Session	**2** Lab Report 8 Due
5 **WEEK 12** HW 9 Due	**6** 11:00 Class Session The Gyroscope HW 10 Assigned	**7** 11:00 Lab10 Gyroscopic Motion	**8** 11:00 Lab 10 (Continued) 1:30-4:00 Help Session	**9** Lab Report 9 Due
12 **WEEK 13** HW 10 Due	**13** 11:00 Class Session Harmonic Oscillator HW 11 Assigned	**14** 11:00 Lab 11. Harmonic Oscillator	**15** 11:00 Lab 11 (Continued) 1:30-4:00 Help Session	**16** Lab Report 10 Due
19 **WEEK 13 ½** HW 11 Due	**20** 11:00 Class Session Mechanics Review	**21** 11:00 Mechanics Review	**22 Thanksgiving**	**23 Thanksgiving Holiday**
26 **WEEK 14**	**27** 11:00 Class Session Ballistic Pendulum HW 12 Assigned	**28** 11:00 Lab 7 Ballistic Pendulum	**29** 11:00 Lab 7 (Continued) 1:30-4:00 Help Session	**30** Lab Report 11 Due

December 2007

Monday	Tuesday	Wednesday	Thursday	Friday
3 **WEEK 15** HW 12 Due	**4** Class Session- Review	**5** Lab Review Lab Report 7 Due	**6** FCI (retest) **Final Exam given out**	**7** Last day of Classes
10	**11**	**12** Final Exam Due	**13**	**14** Last day of Finals