

February 2008

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5 Review for Exam One	6 Exam One Available in the Testing Center	7 Work, Energy, and Power; Exam One Available in the Testing Center	8 Exam One Available in the Testing Center; Read Chapter 4	9
10	11	12 Work, Energy, and Power	13	14 Work, Energy, and Power; Read Chapter 5	15	16
17	18 Holiday, No Classes	19 Monday Instruction, No Class	20	21 Torque	22	23
24	25	26 Work, Energy, and Power; Read Chapter 5	27	28 Torque	29	

March 2008

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4 Torque, and Center of Mass	5	6 Center of Mass and Mechanical Stability	7	8
9	10	11 Mechanical Characteristics of Bone	12	13 Review for Exam 2; Exam 2 (Chapters 1-5) Available in the Testing Center	14 Exam 2 (Chapters 1-5) Available in the Testing Center	15
16	17	18 Mechanical Characteristics of Muscle	19	20 Walking and Other Related Issues	21	22
23	24	25 Walking and Other Related Issues	26	27 Walking and Other Related Issues; Read Chapter 15	28	29
30	31					

April 2008

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Biomechanics and Injury; Read Chapter 14	2	3 Biomechanics to Improve Training, Read Chapter 13; Term Project is Due	4	5
6	7	8 Biomechanics to Improve Training; Read Chapter 13	9	10 Biomechanics to Improve Technique	11	12
13	14	15 Last Day of Class, Review for Final Exam	16 Exam Preparation Day	17 Exam Preparation Day	18 Final Exam Day	19
20	21 Final Exam Day	22 Final Exam Day	23 Final Exam Day	24 Graduation	25 Graduation	26
27	28	29	30			