

# September 2009

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
August 31: Introduction	1	2 Force (Chapter 1); <u>Read Assignment #1 Before 1:00 pm</u>	3	4	5	6
7 Holiday, No Class	8	9 Basics of Force (Chapter 1); <u>Read Assignment #2 Before 1:00 pm</u>	10	11	12	13
14 Linear Motion (Chapter 2); Add/Drop Deadline	15	16 Projectile Motion (Chapter 2); <u>Read Assignment #3 Before 1:00 pm</u>	17 Withdraw Deadline	18	19	20
21 Linear Kinematics (Chapter 2)	22	23 Linear Kinematics and Projectile Motion (Chapter 2);	24	25	26	27
28 Projectile Motion (Chapter 2)	29	30 Linear Kinetics (Chapter 3); <u>Read Assignment #4 Before 1:00 pm</u>				

# October 2009

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3	4
5 Linear Kinetics (Chapter 3)	6	7 Linear Kinetics (Chapter 3)	8	9	10	11
12 Work, energy, and power (Chapter 4); <u>Read Assignment #5 Before 1:00 pm</u>	13	14 Work, Energy, and Power (Chapter 4); Exam 1, in the testing center	15 Exam 1 (Testing Center)	16 Exam 1 (Testing Center)	17	18
19 Guest Speaker: Iain Hunter	20	21 Informal Course Assessment and Review of Exam 1	22	23	24	25
26 Qualitative Analyses of Human Motion (Chapter 6)	27	28 Angular Kinematics (Chapter 6); <u>Read Assignment #6 Before 1:00 pm</u>	29	30	31	

# November 2009

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1
2 Angular Kinetics (Chapter 7)	3	4 Angular Kinetics (Chapter 7); <u>Read Assignment</u> <u>#7 Before 1:00 pm</u>	5	6	7	8
9 Angular Kinetics (Chapter 8)	10	11 Torque (Chapter 5); <u>Read Assignment</u> <u>#8 Before 1:00 pm</u>	12	13	14	15
16 Center of Mass (Chapter 5)	17	18 Fluid Mechanics (Chapter 8)	19	20 Exam 2 (Testing Center)	21 Exam 2 (Testing Center)	22
23 Review of Material Related to Exam 2; Exam 2 (Testing Center)	24 Exam 2 (Testing Center)	25 No Class	26	27	28	29
30 Bone mechanics; <u>Read</u> <u>Assignment #9</u>						

# December 2009

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2 Muscle Mechanics; <u>Read Assignment #10 Before 1:00 pm</u>	3	4	5	6
7 Biomechanics and Training (Chapter 14)	8	9 Biomechanics and Injury (Chapter 15)	10	11 Exam Prep Day	12 Exam Prep Day	13
14 Final Exam Available in the Testing Center	15 Final Exam Available in the Testing Center	16 Final Exam Available in the Testing Center	17 Final Exam Available in the Testing Center	18 Final Exam Available in the Testing Center	19	20
21	22	23	24	25	26	27
28	29	30	31			