DATE	LECTURE TOPIC	HOMEWORK	DUE
Aug 26	Introduction and Describing Motion	Ch. 2, Ex. 10, 12, 17, 22	Sep 4
Aug 28	Describing Motion	Ch. 2, Ex. 27, 28, 33, 34,	Sep 4
Sep 2	Labor Day Holiday		
Sep 4	Falling Bodies	Ch. 2, Ex. 52, 68, 70, 76, 80	Sep 11
Sep 9	Newton's Law of Motion I	Ch. 4, Ex. 3, 18, 23, 36	Sep 18
Sep 11	Newton's Law of Motion II	Ch. 4, Ex. 45, 60, 99	Sep 18
Sep 16	Projectile Motion	Ch. 3, Ex. 50, 54, 59, 70	Sep 25
Sep 18	Circular Motion	Ch. 7, Ex. 7, 9, 11, 26, 29	Sep 25
Sep 23	Gravitation	Ch. 7, Ex. 4, 65, 71, 74	Oct 2
Sep 25	Test 1. (Ch 2-4, parts of 7)		
Sep 30	Test 1 Explanation		
Oct 2	First Look at Momentum and Its Conservation	Ch. 6, Ex. 8, 27, 33, 35	Oct 9
Oct 7	Second Look at Momentum and Its Conservation	Ch. 6, Ex. 39, 53, 60, 67	Oct 16
Oct 9	Intro to Work and Energy	Ch. 5, Ex. 6, 7, 12, 34, 45	Oct. 16
Oct 14	Yet More Work and Energy	Ch. 5, Ex. 55, 62, 74, 79	Oct 23
Oct 16	Bodies in Equilibrium	Ch. 8, Ex. 19, 20, 21, 28	Oct 23
Oct 21	Rotational Motion	Ch. 8, Ex. 41, 49, 58, 72	Oct 30
Oct 23	Angular Momentum	Ch. 8, Ex. 80, 89, 90, 92	Oct 30
Oct 28	Static Fluids and Why Things Float	Ch. 9, Ex. 24, 26, 36, 53, 58	Nov 6
Oct 30	Test 2 (Ch 5-6, parts of 7, 8-9)		
Nov 6	Temperature and Ideal Gas Behavior	Ch. 10, Ex. 9, 12, 31, 33, 34,	Nov 13
Nov 11	First Look at Simple Harmonic Motion	Ch. 13, Ex. 6, 10, 14, 16	Nov 20
Nov 13	Last Look at Simple Harmonic Motion	Ch. 13, Ex. 20, 24, 29, 31, 38	Nov 20
Nov 18	Wave Motion and Sound	Ch. 13, Ex. 42, 46, 49, 51, 64, 68	Nov 27
Nov 27	Test 3 (Ch. 10-11, 13-14)		

Final Examination: 123 FS 11:30 a.m. – 2:30 p.m. Tuesday, 10 December 1996