2	Mon Tues Wed Fri Mon Tues	Jan 11 Jan 12 Jan 13 Jan 15	#1 #2	1.1-6			
2	Tues Wed Fri Mon	Jan 12 Jan 13	#2		Units, Standards	#1: Chap. 1, Units; Chap. 2, 1-d motion	due
2	Fri Mon			1.7-10	Vectors, Vector Components		
2	Fri Mon		#3	notes	Mathematics, Useful Theorems		
2			#4	2.1-3	1-Dimentional Motion		
2			***				
	LIIES	Jan 18	***	I #0 #4	Martin Luther King Holiday	WO. Ohan O. Ohan O. Ohan O. Ohan Arashina	
		Jan 19		hw #0,#1	HW #0, #1	#2: Chap 2; Chap3, 2, 3-d motion.	#1
	Wed	Jan 20	#5	2.4-6	Constant AccelerationGravational Forces		
	Fri	Jan 22	#6	3.1-3	2 and 3-Dimensional Motion		
3	Mon	Jan 25	#7	3.4-5	Circular Motion	#3: Chap 4, Newton's Laws	
	Tues	Jan 26	***	hw#2	HW #2		#2
	Wed	Jan 27	#8	4.1-3	Forces, Newton's Laws		
	Fri	Jan 29	#9	4.4-6	Mass and Weight		
					······································		
4	Mon	Feb 01	#10	5.1-2	Newton's 1st and 2nd Laws	#4: Chap 5, Applying Newton's Laws; Chap 6, Work, Energy	
	Tues	Feb 02	***	hw#3	HW#3		#3
	Wed	Feb 03	#11	5.3-5	Friction Forces, Circular Motion		
	Fri	Feb 05	#12	6.1-2	Work, and Energy		
					,		
5	Mon	Feb 08	#13	6.3-4	Kinetic Energy	#5: Chap 6, Kinetic Energy; Chap. 7, Potential Energy	
	Tues	Feb 09	***	hw #4	HW #4	more chap of timeste anelgy, chapter, to contain anolgy	#4
	Wed	Feb 10	#14	7.1-2	Gravitational Potential, Potentials		,,,
	Fri	Feb 12	#15	7.3-5	Forces and Potential Energy	End of material for Exam-I, Lec 1-15. HW #1-5, Chap. 1-7	
		. 00 .1	,,	7.00	. cross and reterman interest	Zira or material for Ziram i, 200 r. for the int o, onapri r.	
6	Mon	Feb 15			Presidents Day Holiday		
	Tues	Feb 16	#16	8.1-3	HW #5, Momentum and Impulse	#6: Chap 8, Momentum; Chap. 9, Angular Moementum	#5
	Wed	Feb 17	#17	8.4-6	Elastic Collisions, Center of Mass	grant coupe of memoritanity coupe of the grant meaning memoritanity	
	Fri	Feb 19	#18	9.1-3	Angular Velocities and Accelerations		
7	Mon	Feb 22	#19	9.4-6	Rotational Energy	#7: Chap. 9; Chap 10, Torque, Work	
	Tues	Feb 23	***	exam-1	Exam -I	Covers: Chap. 1-7, Lec 1-15, HW #1-5	
	Wed	Feb 24	#20	10.1-3	Torques, Force Moments, Angular Accel.		
	Fri	Feb 26	#21	10.4-5	Work, Energy, Rotational Motion		#6
					,gj,		
8	Mon	Feb 29	#22	10.6-7	Angular Momentum	#8: Chap. 10; Chap. 11 Equilibrium, Statics	
-	Tues	Mar 01	***	hw#6,7	HW #6,7	1 -74 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	#7
	Wed	Mar 02	#23	11.1-3	Equilibrium, Center of Gravity		- "
	Fri	Mar 04	#24	11.4-5	Stress and Strain, Elasticity		
9	Mon	Mar 07	#25	14.1-3	Simple Harmonic Motion (SHM)	#9: Chap 14, Periodic Motion, Oscillators	1
	Tues	Mar 08	***	hw #7,8	HW #7.8	not onap , . onodio monori, ocomatoro	#8
	Wed	Mar 09	#26	14.4-6	Energy in SHM Oscillators		,,,,
	Fri	Mar 11	#27,27a, 27b		Damped Oscillators, Shock Absorbers		

10	Mon	Mar 14	#28	12.1-3	Fluid Density and Pressure	#10: Chap. 14, Fluids; Chap 15, Waves, Wave Motion	
10	Mon		#ZO ***	12.1-3 hw #9	HW #9	#10. Chap. 14, Fluids, Chap 15, Waves, Wave Motion	#9
	Tues	Mar 15			Fluid Flow		#9
	Wed	Mar 16	#29	12.4-6			
	Fri	Mar 18	#30	15.1-3	Mechanical Waves, Pressure Waves		
					0 1 0 1 1 1 0 0 0 5		
					Spring Break Mar 21-25		
4.4	N 4	M 00	"04	45.45	Maria Orași de and Diamentina Obsela	WAA Object 45: Object 40. Object Wasses Objective Wasses	
11	Mon	Mar 28	#31	15.4-5	Wave Speeds and Dispersion, Shocks	#11: Chap 15; Chap 16, Sound Waves, Standing Waves	"10
	Tues	Mar 29		HW #10	HW #10		#10
	Wed	Mar 30	#32	15.6-7	Standing Waves	EndExam-II, Lec 16-32. HW #6-11, Chap 8-15, except 13	
	Fri	Apr 01	#33	15.7-8	Shock Waves		
12	Mon	Apr 04	#33a	16.1-3	Sound Waves	#12 Chap 16; Chap 17 Temperature	
	Tues	Apr 05	***	***	HW#11		#11
	Wed	Apr 06	#34	16.4-6	Resonanc		
	Fri	Apr 08	#35	16.7-9	Sounds Beats, Doppler Effects		
13	Mon	Apr 11	#36	17.1-3	Temperature and Heat	#13: Chap 17; Chap 18, Thermodynamic Equations of State	
	Tues	Apr 12	***	exam-2	Exam-II	Covers: Chap 8-15, Lec 16-32, HW #6-11	
	Wed	Apr 13	#37	17.4-7	Thermal Expansion		
	Fri	Apr 15	#38	18.1-3	Thermodynamic Equations of State		#12
					·		
14	Mon	Apr 18	#39	18.4-6	Heat Capacities	#14: Chap 18; Chap 19, Thermodynamic Systems	
	Tues	Apr 19	***	hw #12-13	HW #12,13		#13
	Wed	Apr 20	#40	19.1-3	Thermodynamic Systems		
	Fri	Apr 22	#41	19.4-5	Internal Energy, 1st Law		
	'''	7 (0	,,				
15	Mon	Apr 25	#42	19.5-8	1st LawEnergy of an Ideal Gas	#15 Chap 19; Chap 20, 2nd Law of Thermodynamics	
10	Tues	Apr 26	***	10.00	HW #13, 14		#14
	Wed	Apr 27	#43	20.1-4	Direction of Thermal Processes		,,
	Fri	Apr 29	#43a	20.5-8	2nd Law of Thermodynamics		
	1	7 tpi 20	пнои	20.0 0	Zna zaw or memodynamics		
16	Mon	May 02	#44	13.1-4	Newton's Law of Gravitation	#16: Chap 12, Newton's Law of Gravitation, Kepler's Laws	
10	Tues	May 03	***	#hw 15-16	HW #15,16	770. Onap 12, Nowton's Law of Gravitation, Replier's Laws	#15
	Wed	May 03	#45	13.5-8	Kepler's Laws of Planetary Motion		#13
	Fri	May 04	***	***	STUDY DAY		
	1 11	iviay 00			STOUT DAT		1
		14 00	***	Final Exam	Final Exam (in class) 9:45-11:45am	60%: Lec 33-45, HW #12-16, Chap 16-20, and 13- recent material	#16
17	Mon	1/12// /10			i iiiai Exaiii (iii Ciass) 3.43-11.43diii	100 /0. Eco 35-45, Tive #12-10, Onap 10-20, and 15-16cent indicinal	#10
17	Mon	May 09		I mai Exam	,	40%: Lec 1-32 HW #1-11 Chan 1-15 except 13-previous material	
17	Mon	May 09		Tingi Exam		40%: Lec 1-32, HW #1-11, Chap 1-15, except 13-previous material	
17	Mon	May 09		Tildi Exam	, ,	40%: Lec 1-32, HW #1-11, Chap 1-15, except 13-previous material	
17	Mon	May 09		I mai Exam		40%: Lec 1-32, HW #1-11, Chap 1-15, except 13-previous material	
17	Mon	May 09		That Exam		40%: Lec 1-32, HW #1-11, Chap 1-15, except 13-previous material	