

Lecture and Reading Assignment Schedule
(Tentative—Subject to Change)

Lect. Dates	Wk #	Reading Assignment Serway & Faughn (Chapt., Sects.)		Subject
		Tue.	Thur.	
Jan. 8,10	1	Chapter 1		Units & Measurements
Jan. 15,17	2	Chapter 2		1D Motion
Jan. 22,24	3	Chapter 3		2D Motion & Vectors
Jan. 29,31	4	Chapter 4		Newton's Laws, Force & Motion
Feb. 5, 7	5	MT #1	Ch. 5.	Work and Energy
Feb. 12,14	6	Ch. 5	Ch.6	Momentum & Collisions
Feb. 19,21	7	Ch. 6	Ch. 7	Collisions & Circular Motion
Feb. 26,27	8	Ch. 7	Ch. 8	Gravity; Rotational Equilibrium
Mar. 5, 7		Spring Break		
Mar. 12,14	9	Ch. 8	Ch.9	Rotational Dynamics.; Solids & Fluids.
Mar. 19,21	10	MT #2	Ch. 9	Solids & Fluids (continued).
Mar. 26,28	11	Chapter 10.		Thermal Physics
Apr. 2, 4	12	Chapter 11		Heat
Apr. 9, 11	13	Chapter 12		Laws of Thermodynamics
Apr.16, 18	14	Chapter 13		Vibrations & Waves
Apr. 22,24	15	Chapter 14		Sound
May 1	8pm	Final Examination		Rm to be announced later.