

Weekly Calendar (Tentative):

Week (Starting with)	Subject	
#1	Sep. 15	Units, Physical Quantities, and Vectors (Ch.1)
#2	Sep. 22	Motion along a straight line (Ch.2)
	Sep. 29	Bayram week (no classes)
#3	Oct. 06	Motion in 2- or 3-dimensions (Ch.3)
#4	Oct. 13	Newton's Laws of Motion (Ch.4)
#5	Oct. 20	Applying Newton's Laws (Ch.5)
#6	Oct. 27	Work and kinetic energy (Ch.6) (Tue. afternoon and all Wed. NO classes)
#7	Nov. 03	Potential energy and energy conservation (Ch.7) Midterm 1 (Nov. 8th)
#8	Nov. 10	Momentum, Impulse, and Collisions (Ch.8)
#9	Nov. 17	Momentum, Impulse, and Collisions (Ch.8)
#10	Nov. 24	Rotation of Rigid Bodies (Ch.9)
#11	Dec. 01	Dynamics of Rotational Motion (Ch.10)
	Dec. 08	Bayram week (no classes)
#12	Dec. 15	Equilibrium (Elasticity not included) (Ch.11) Midterm 2 (Dec. 20th)
#13	Dec. 22	Gravitation (Ch.12)
#14	Dec. 29	Periodic Motion (Ch.13) (optional) or Review (Thu. and Fri. NO classes)
#15	Jan. 05	Make-up for Wed. Thu. & Fri. schedules