Week	What you should do during the week	What to turn in
Week 1	Chapter 1 Introduction Section 1.1: Some History HW 1A Section 1.2: Distance, Time, and Average Speed HW 1B Section 1.3: Reference Frames HW 1C	HW 1A HW 1B HW 1C
Week 2	 Section 1.4: Graphing Motion HW 1D Section 1.5: Motion at Various Speeds Section 1.6: Converting Units of Speed Lab 1A HW 1E 	HW 1D HW 1E Lab 1A
Week 3	 Section 1.7: Vectors Section 1.8: Acceleration HW 1F Supplemental Reading 1A Chapter 1 Test 	HW 1F Test on Chapter 1
Week 4	Chapter 2 Section 2.1: Force Section 2.2: Mass and Inertia Section 2.3: Newton's 2 nd Law HW 2A HW 2B	HW 2A HW 2B
Week 5	 Section 2.4: Motion and Force in Two Dimensions Section 2.5: Friction 	HW 2C HW 2D
Week 6	 Section 2.6: Gravity Section 2.7: Newton's 3rd Law Lab 2A Chapter 2 Test 	Lab 2A Test on Chapter 2
Week 7	 Section 3.1: Pressure HW 3A Section 3.2: Fluids Section 3.3: Fluid Pressure, Hydraulics Lab 3A 	HW 3A Lab 3A
Week 8	 Section 3.4: Floating and Sinking, Archimedes Principle Lab 3B HW 3B Section 3.5: Bernoulli's Principle HW 3C Lab 3C Supplemental Reading 3A Chapter 3 Test 	HW 3B HW 3C Lab 3A, 3B, 3C Test on Chapter 3

Week	What you should do during the week	What to turn in
Week 9	 Section 4.1: Introduction to Simple Machines Section 4.2: Levers HW 4A Section 4.3: Inclines Section 4.4: Wheel and Axle HW 4B 	HW 4A HW 4B
Week 10	 Section 4.5: Pulleys HW 4C Section 4.6: Gears 	HW 4C
Week 11	 Section 4.7: Work and Efficiency HW 4D Section 4.8: Simple Machines in the Human Body Chapter 4 Test 	HW 4D Test on Chapter 4
Week 12	 Section 5.1: Temperature Section 5.2: Heat HW 5A Section 5.3: The Equation for Heat Transfer HW 5B Section 5.4: Thermal Expansion 	HW 5A HW 5B
Week 13	 Section 5.5: Transfer by Conduction, Convection, Radiation Section 5.6 Change of Phase HW 5C Section 5.7: Phase Changes in Water HW 5D HW 5E Chapter 5 Test 	HW 5C HW 5D HW 5E Test on Chapter 5
Week 14	First Semester Exam	

Week	What you should do during the week	What to turn in
Week 15	 Section 6.1: Electric Charge Section 6.2: Electric Current HW 6A Section 6.3: Voltage 	HW 6A
Week 16	 Section 6.4: Ohm's Law HW 6B Section 6.5: Series and Parallel Circuits Section 6.6: Magnets 	HW 6B
Week 17	 Section 6.7: Magnetic Fields and Magnetic Domains HW 6C Section 6.8: Electric Current and Magnetic Fields Lab 6A and Lab 6B 	HW 6C Lab 6A Lab 6B Test on Chapter 6
Week 18	 Section 7.1: The Elements HW 7A Section 7.2: Isotopes 	HW 7A
Week 19	 Section 7.3: The Nature of Light; Scientific Revolution HW 7B 	HW 7B
Week 20	 Section 7.4: Radioactivity HW 7C Section 7.5: Fission and Fusion HW 7D Chapter 7 Test 	HW 7C HW 7D Test on Chapter 7
Week 21	 Section 8.1: Physical and Chemical Changes Section 8.2: Chemical Equations HW 8A 	HW 8A
Week 22	 Section 8.3: Covalent Bonds Section 8.4: Ionic Bonds HW 8B 	HW 8B
Week 23	 Section 8.5: Organic Compounds HW 8C HW 8D Supplemental Reading 8A Chapter 8 Test 	HW 8C HW 8D Chapter 8 Test
Week 24	 Section 9.1: Early Astronomy Section 9.2: The Earth, Moon, Sun System HW 9A HW 9B HW 9C 	HW 9A HW 9B HW 9C
Week 25	 Section 9.3: The Moon Section 9.4: From the Earth to the Moon Chapter 9 Test 	Test on Chapter 9

Week	What you should do during the week	What to turn in
Week 26	 Section 10.1: Historical Look at the Solar System HW 10A Section 10.2: The Sun HW 10B Lab 10A 	HW 10A HW 10B Lab 10A
Week 27	 Section 10.3: The Inner Solar System Section 10.4: The Outer Solar System HW 10C Test on Chapter 10 	HW 10C Chapter 10 Test
Week 28	 Section 11.1: The Tools Astronomers Use HW 11A Section 11.2: Astronomical Distances HW 11B 	HW 11A HW 11B
Week 29	 Section 11.3: Stars HW 11C Section 11.4: Galaxies HW 11D Chapter 11 Test 	HW 11C HW 11D Chapter 11 Test
Week 30	Second Semester Exam	