

Astronomy Schedule, Fall 2009

	Tuesday	Thursday
Aug.	25 Overview	27 Motion of the Stars Through Our Sky
September	1 The Sun and the Seasons	3 The Moon and Eclipses
	8 Motions of the Planets	10 Kepler's Laws
	15 Galileo and Newton	17 Newton and Gravity
	22 The Terrestrial Planets	24 The Jovian Planets First day to take Test 1
	29 Space Exploration Take Test 1 before class	1 Solar System Debris Project 1 due Friday, 5:00 pm
October	6 Formation of the Solar System	8 Light and Energy
	13 More about Light	15 Telescopes
	20 Measuring the Stars	22 Classifying the Stars
	27 What Makes the Stars Shine?	29 Red Giants and White Dwarfs First day to take Test 2
	3 Supernovae and Neutron Stars Take Test 2 before class	5 Black Holes
November	10 The Milky Way	12 Galaxies Project 2 due Friday, 5:00 pm
	17 The Expanding Universe	19 The Cosmic Background Radiation
	24 The Early Universe	26 Thanksgiving Holiday
	1 Dark Matter and Dark Energy	3 Life in the Universe First day to take Test 3

Take Test 3 by Tuesday, December 8, 12:00 noon