

Date	Reading	Topic	Quiz	
May	6	Pre	The Cosmic Landscape	-
	7	1.1-1.4	The Cycles of the Sky	#1
	8	2.1-2.3	The Rise of Astronomy	#2
	9	2.4-3.6	Astrophysics, Gravity & Motion	#3
	10	3.7-4.3	Gravity, Light & Atoms	#4
	13	4.4-4.6	Atoms, Spectra & the Doppler Shift	#5
	14	5.1-5.5	Telescopes	#6
	15	<b>Exam #1</b>		
	16	6.1-6.5	The Earth	#7
	17	<b>NO CLASS - Physics Day at Lagoon</b>		
	20	6.6-7.3	Earth's Atmosphere, Its Spin & the Moon	#8
	21	7.4-8.1	Origin of the Moon, Tides & Components of the Solar System	#9
	22	8.2-8.3	Formation of Planetary Systems	#10
	23	9.1-9.3	Mercury, Venus & Mars	#11
	24	<b>Team Projects</b>		
	27	<b>NO CLASS - Memorial Day</b>		
	28	9.4-10.2	Why Terrestrial Planets Differ, Jupiter & Saturn	#12
	29	10.3-11.2	Uranus, Neptune, Meteors & Asteroids	#13
30	11.3-11.5	Pluto and Beyond, Comets & Giant Impacts	#14	
31	<b>Exam #2</b>			
June	3	12.1-12.3	The Sun: Its Structure, How It Works & Its Core	#15
	4	12.4-13.2	Solar Magnetic Activity, the Solar Cycle & Properties of Stars	#16
	5	13.3-13.4	Stellar Spectra & Binary Stars	#17
	6	13.5-14.2	The H-R Diagram, Stellar Evolution & Star Formation	#18
	7	14.3-14.6	Stellar Evolution and Death of Sun-like Stars	#19
	10	14.7-15.1	Old Age of Massive Stars & White Dwarfs	#20
	11	15.2-15.3	Neutron Stars & Black Holes	#21
	12	<b>Exam #3</b>		
	13	16.1-16.3	The Milky Way Galaxy & Its Composition	#22
	14	16.4-16.7	Properties of the Milky Way Galaxy & Its Evolution	#23
	17	17.1-17.3	Galaxies: Types, Distances & Interactions and Evolution	#24
	18	17.4-17.6	Active Galaxies, Galaxy Clusters & Dark Matter	#25
	19	18.1-18.3	Cosmology: The Age of Universe and Its Origin	#26
	20	18.4-18.6	Curvature, Inflation, Dark Energy & the Fate of the Universe	#27
21	<b>Final Exam</b>			