

Calendar of Topics

Calendar of Topics

MONDAY	WEDNESDAY	FRIDAY
CALENDAR SUBJECT TO CHANGE!	8/28 Introductions, Constellations	8/30 The Starry Sky
9/2 9:55 pm ● Celestial Coordinates	9/4 Daily Motion	9/6 Circles & Time
9/9 Annual Motion of Sol	9/11 2:05 am ● Days & Time	9/13 Int'l Observe the Moon Night 9/14 Planetary Positions
9/16 9/17 10:34 pm ○ Astronomy and Astrology	9/18 Graphic Timetable	9/20 Autumnal Equinox 9/22 8:43 am Phases of the Moon
9/23 9/24 2:49 pm ● Eclipses, Tides, & Time	9/25 Catch-Up & Review	9/27 Distance, Luminosity & Flux
9/30 Spectroscopy	10/2 2:49 pm ● EXAM: OBSERVING THE SKY	10/4 Spectral Classification and the HR Diagram
10/7 Sizes of the Stars	10/9 10/10 2:55 pm ● Starbirth	10/11 Sol
10/14 Stardeath: Small stars	10/16 10/17 7:26 am ○ Stardeath: Large stars	10/18 Fall Break
10/21 Black Holes	10/23 10/24 4:03 am ● Black Holes	10/25 Overview of the Solar System
10/28 Planetary Surfaces: Cratering	10/30 EXAM: LIGHT & STARS	11/1 8:47 am ● Planetary Interiors: Volcanism
11/4 Planetary Interiors: Tectonics	11/6 Planetary Magnetic Fields	11/8 11/9 12:55 am ● Planetary Atmospheres
11/11 Earth's Atmosphere	11/13 Erosion and Oceans	11/15 4:28 pm ○ Catch-Up and Review
11/18 Contents of the Milky Way	11/20 EXAM: SOLAR SYSTEM	11/22 8:27 pm ● Motions of the Milky Way
11/25 ←—————	11/27 THANKSGIVING BREAK	11/29 12/1 1:21 am ● —————→
12/2 Galaxies	12/4 Clusters & Expansion	12/6 12/8 10:26 am ● Particles and Forces
12/9 History of the Universe	12/11 Future & Review	12/13 12/15 4:01 am ○ <i>Reading Day</i>

Final Exam:

Monday, December 16, 8:30 AM

Monday, December 16, 8:30 AM