

Calendar of Topics

Monday	Wednesday	Friday
1/12 THIS CALENDAR IS SUBJECT TO CHANGE!	1/14 Introductions & Constellations	1/16 1/18 2:51 pm ● The Starry Sky
1/19 Celestial Coordinates	1/21 Daily Motion	1/23 1/25 5:09 pm ● Circles & Time
1/26 Annual Motion of Sol	1/28 Days & Time	1/30 2/1 2:08 pm ○ Astronomy and Astrology
2/2 Planetary Positions	2/4 Phases of the Moon	2/6 Graphic Timetable
2/9 7:43 am ● Eclipses, Tides & Time	2/11 Catch-Up & Review	2/13 Distance, Luminosity & Flux
2/16 2/17 7:01 am ● Spectroscopy	2/18 EXAM: OBSERVING THE SKY	2/20 Mid-Winter Break
2/23 2/24 7:27 am ● Spectral Classification and the HR Diagram	2/25 Sizes of the Stars	2/27 Starbirth
3/2 3/3 6:37 am ○ Sol	3/4 Stardeath: Small stars	3/6 EDT Begins 3/8 2:00 am Stardeath: Large stars
3/9 3/11 5:38 am ● Black Holes I	3/11 Black Holes II & Review	3/13 Overview of the Solar System
3/16 3/17 7:01 am ● Planetary Surfaces: Cratering	3/18 EXAM: LIGHT & STARS	3/20 Equinox 3/20 10:46 am Planetary Interiors: Volcanism & Tectonics
3/23 3/25 3:17 pm ● ←	3/25 SPRING BREAK	3/27 →
3/30 4/1 10:11 pm ○ Planetary Magnetic Fields	4/1 Planetary Atmospheres	4/3 Earth's Atmosphere
4/6 Water	4/8 4/10 12:51 am ● Erosion and Oceans	4/10 12:51 am ● Catch-Up and Review
4/13 Contents of the Milky Way	4/14 4/17 7:51 am ● EXAM: SOLAR SYSTEM	4/17 7:51 am ● Motions of the Milky Way
4/20 Galaxies	4/22 4/23 10:31 pm ● Clusters & Expansion	4/24 Festival of Science, Scholarship & Creativity!
4/27 Particles and Forces	4/29 5/1 1:23 pm ○ History of the Universe	5/1 1:23 pm ○ Future & Wrap-up

Final Exam:

Monday, May 4, 2026
Monday 8:30 AM - 2026