

WEEK	Mon	Тие	Wed	Thu
4	12 Chapter 3 RQ 3 DUE 1 RT hardcopy DUE bring HW: #03 RT: Energy, Work, & Power 1-2	13	14 Chapter 4 RQ 4 DUE DB Ice Trays DUE bring HW: #04 RT: Heat 1	15
5	19 HW portfolio #1 DUE TEST 1 RQ 5-1 DUE Chapter 5 bring HW: #05	20	21 Chapter 5 RQ 5-2 DUE bring HW: #05 RT: Coulomb's Law 1-2 RT: Ohm's Law 1	22
6	26 Chapter 6 RQ 6 DUE bring LT: Electromagnetic (EM) Spectrum of Light bring LT: Doppler Shift RT: EM Spectrum 1-5	27	28 Chapter 6 DB Bloom's Tax DUE bring LT: Doppler Shift RT: Doppler Shift 1-4	9/23: last day to file for P/ 29

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	October			
WEEK	Mon	Tue	Wed	Thu
7	03 Chapter 8 RQ 8 DUE bring LT: Types of Spectra bring LT: Light and Atoms	04	05 Chapter 8 DB Bloom's Tax Response DUE bring LT: Light and Atoms bring HW: #08 RT: Electron Transitions 1-5	06 8 th
8	10 HW portfolio #2 DUE TEST 2 RQ 10-1 DUE Chapter 10 bring Activity: #8 Living A Polar Lifestyle	11	12 Chapter 10 RQ 10-2 DUE bring Activity: #8 Living A Polar Lifestyle bring HW: #10 RT: Chemical Reactions 1-3	13 15 th
9	17 Chapter 12 RQ 12-1 DUE bring HW: #12A RT: Nuclear Physics 1-2 T1RW DUE [optional]	18	19 Chapter 12 RQ 12-2 DUE bring LT: Half-Life bring LT: How Do We Know When Dinosaurs Lived? bring HW: #12B RT: Nuclear Physics 3 optional: Human Orrery 3:15-4:30pm	20 optional: Human Orrery 3:15-4:30pm

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EEK	Mon	Тие	Wed	Thu
0	24 HW portfolio #3 DUE TEST 3 RQ 14-1 DUE Chapter 14 bring LT: Telescopes and Earth's Atmosphere	25	26 Chapter 14 RQ 14-2 DUE bring LT: H-R Diagram bring LT: Star Form & Lifetimes bring LT: Stellar Evolution RT: Luminosity 2-4 RT: Star Evolution 1-2	27
1	31 Chapter 15 RQ 15-1 DUE bring LT: Milky Way Scales bring LT: Expansion of the Universe RT: Hubble's Law 1-2 30 th T2RW DUE [optional]	01	02 Chapter 15 RQ 15-2 DUE bring LT: Looking At Distant Objects bring LT: Expansion, Lookback Times, and Distances RT: Star Ev & Lb Time 1	03
2	07 Chapter 15 RQ 15-3 DUE bring LT: The Big Bang bring LT: Dark Matter RT: Size & Scale 1-4	08	09 Chapter 15 bring LT: Dark Matter bring LT: Hubble's Law RT: Hubble's Law 3-6	10

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WEEK	Mon	Тие	Wed	Тһи
13	14 Chapters 15-16 Galaxy Zoo DUE bring LT: Making Sense of the Universe and Expansion T3RW DUE [optional]	15	16 Chapter 16 RQ 16 DUE bring LT: Temp and Formation of our Solar System bring LT: Detecting Exoplanets with the Transit Method RT: Solar System 1, 3-7 LTs: Pluto; Terr v. Jov Planets	17 11/18: last day to drop w/
14	21 Chapter 16 bring LT: Motion of Extrasolar Planets bring Activity: #11 Wobbling Stars Activity #2D: The Universe Is A Really Big Place	22	23 Chapter 16 RQ 16-S DUE Planet Hunters DUE bring Activity: #11 Wobbling Stars bring LT: Cause of Moon Phases RT: Moon Phases 1-5	24 HOLIDAY
15	28 HW portfolio #4 DUE TEST 4 RQ 17-1 DUE Chapter 17 bring LT: Seafloor Ages LT: Magma Source Depth	29	30 Chapter 17 RQ 17-2 DUE bring LT: Earth's Tectonic Plate Bound bring LT: Earth's Changing Surface bring: HW #17 LT: Tectonic Plates & Boundaries LT: Divergent Boundary Features LT: Divergent Boundary Features LT: Plate Boundaries in Oceans LT: Hot Spots LT: Volcanoes on Other Planets	01

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