






Jan - Feb






WEEK	Mon	Tue	Wed	Thu
1	25	26 Introduction	27	28 Chapters 1-2 1/31: SQ due before noon 1/29: last day to add this class
2	01 <small>31st</small> 	02 Chapter 2 RQ 2-1 DUE RQ 2-2 DUE HW: Size/Scale DUE	03	04 Chapter 2 RT: Motion 1-5 2/05: last day to drop w/o W
3	08 	09 Chapter 2 RQ 2-3 DUE RT: Seasons 1-5 Study Plan DUE	10	11 Chapter 2 RT: Moon 1-5

2016

Feb – Mar




WEEK	Mon	Tue	Wed	Thu
4	15 HOLIDAY 14 th 	16 Chapter 3 RQ 3-1 DUE	17 Chapter 1	18 Chapter 3 RQ 3-2 DUE RT: Kepler's Laws 1-6
	22 	23 Chapter 4 RQ 4-1 DUE	24	25 Chapter 4 RQ 4-2 DUE RT: Gravity 1-6 bring HW problems (worked) 2/26: last day to file for P/NP
6	29	01 TEST 1 HW portfolio #1 DUE	02	03 Chapter 5 RQ 5-1 DUE RT: EM Spectrum 1-3, 5 bring HW problems #2A
				<div style="border: 2px solid black; padding: 5px; display: inline-block;"> 2016 </div>

March

WEEK	Mon	Tue	Wed	Thu
7	07	08 Chapter 5 RQ 5-2 DUE RT: Electron Transitions 1-5	09	10 Chapter 5 RQ 5-3 DUE RT: Doppler Shift 1-4 RT: Blackbody Radiation 1-5
				
8	14 13 th 	15 Chapter 5 RT: Luminosity 1 & 5 RT: Inverse Square Law 1-4 bring HW problems #2A & #2B	16	17 Chapters 5-6 RQ 6 DUE bring LT: Properties of Astronomical Interferometers RT: EM Spectrum 4
				19 th 
spring break	21 HOLIDAY	22 HOLIDAY	23 HOLIDAY	24 HOLIDAY
				




2016

Mar – Apr

<i>WEEK</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>
9	28 optional: Human Orrery 2:45-4:00pm	29 Chapter 7 RQ 7-1 DUE KQS Journal DUE T1RW DUE [optional] bring LT: Detecting Exoplanets with the Transit Method RT: Solar System 1-7 LT: Terrestrial v. Jovian Planets LT: Pluto	30	31 Chapter 7 RQ 7-2 DUE bring Act#11: Wobbling Stars optional: Human Orrery 2:45-4:00pm 
10	04	05 Chapter 7 bring LT: Detecting Exoplanets with Gravitational Microlensing bring HW problems #2C	06	07 TEST 2 HW portfolio #2 DUE 
11	11	12 Chapter 13 Planet Hunters DUE RQ 13-1 DUE RT: Parallax 1-3 RT: Magnitudes 1-4	13 	14 Chapter 13 RQ 13-2 DUE RT: Luminosity 2-4 RT: Spectral Types 1-3




2016

Apr – May

WEEK	Mon	Tue	Wed	Thu
12	18	19 Chapter 13 bring Act#10: Interstellar Real Estate RT: Spectroscopic Parallax 1	20	21 Chapters 14-15-16 RQ 14 DUE RQ 15 DUE RQ 16 DUE bring HW problems #3 
	25	26 Chapters 17-18 RQ 17 DUE RQ 18 DUE bring Act#12: The Rare Earth RT: Star Evolution 1-4	27	28 TEST 3 HW portfolio #3 DUE 29 th  last day to drop w/"W"
14	02	03 Chapter 19 RQ 19 DUE	04	05 Chapter 20 RQ 20 DUE T2RW DUE [optional] 6 th 

2016

May

WEEK	Mon	Tue	Wed	Thu
15	09  Mercury transit	10 Chapter 21 RQ 21 DUE	11	12 Chapter 22 RQ 22 DUE
				13 th 
16	16	17 Chapter 23 RQ 23 DUE	18	19 Chapter 24 RQ 24 DUE Galaxy Zoo DUE Observing DUE T3RW DUE [optional]
				21 st 
17	23 FINAL EXAMS	24 HW portfolio #4 DUE FINAL EXAM 1:00 pm – 2:50 pm	25 FINAL EXAMS	26 FINAL EXAMS

2016