



# Aug - Sept




WEEK	Sun	Mon	Tue	Wed	Thu
1	19	20	21 Introduction explore Canvas class	22	23 Chapter 1 explore Canvas class
	26 RQ: Syllabus Quiz (noon)  last day to add this class	27	28 Chapter 1 Mindsets DB Post <b>DUE</b> RT: Motion 1, 2, 4	29	30 Chapter 1 RQ 1-1 <b>DUE</b>
3	02  last day to drop w/o W	03 HOLIDAY	04 Chapter 1 Mindsets DB Resp <b>DUE</b> RT: Motion 3, 5	05	06 Chapter 1 RQ 1-2 <b>DUE</b> RT: Seasons 1-5

2018

# September



WEEK	Sun	Mon	Tue	Wed	Thu
4	09 	10	11 Chapter 1 <b>Practice Test DUE</b> RT: Moon 1-5	12	13 <b>HW portfolio #1 DUE</b> <b>TEST 1</b> Chapter 2 <b>RQ 2-1 DUE</b>
	16 	17	18 Chapter 2 <b>RQ 2-2 DUE</b> RT: Kepler's Laws 1-2, 6	19	20 Chapter 2 RT: Kepler's Laws 3-5   9/21: last day to file for P/NP
6	23	24 	25 Chapter 2 <b>RQ 2-3 DUE</b> RT: Gravity 1-6	26	27 Chapters 2, 5-6 <b>RQ 5 DUE</b> <b>RQ 6 DUE</b> <b>Bloom's Tax DB Post DUE</b> RT: Solar System 1-7 LT: Terr v. Jovian Planets LT: Pluto
	<b>2018</b>				

# Sept – Oct

WEEK	Sun	Mon	Tue	Wed	Thu
7	30	01	02 HW portfolio #2 <b>DUE</b> <b>TEST 2</b> Chapter 3 <b>RQ 3-1 DUE</b> optional: Human Orrery 3:15-4:30pm	03 optional: Human Orrery 3:15-4:30pm	04 Chapter 3 <b>RQ 3-2 DUE</b> (optional <b>T1RW DUE</b> ) RT: EM Spectrum 1-3, 5A-D
					
8	07	08	09 Chapter 3 <b>RQ 3-3 DUE</b> <b>Bloom's Tax DB Resp DUE</b> RT: EM Spectrum 4	10	11 Chapter 4 <b>RQ 4-1 DUE</b> RT: Blackbody Radiation 1-5 RT: Luminosity 1, 5
					
9	14	15	16 Chapter 4 <b>RQ 4-2 DUE</b> RT: Electron Transitions 1-5	17	18 Chapter 4 (optional <b>T2RW DUE</b> ) RT: Doppler Shift 1-4
					



2018

# Oct – Nov

WEEK	Sun	Mon	Tue	Wed	Thu
10	21	22	23 HW portfolio #3 <b>DUE</b> <b>TEST 3</b> Chapter 11 RQ 11-1 <b>DUE</b>	24 	25 Chapter 11 RQ 11-2 <b>DUE</b> RT: Parallax 1-3 RT: Magnitudes 1
	28	29	30 Chapter 11 RQ 11-3 <b>DUE</b> RT: Magnitudes 2-4 RT: Inverse-Square Law 1-4	31 	01 Chapter 11 RQ 11-4 <b>DUE</b> RT: Luminosity 2-4 RT: Spectral Types 1-2
12	04 	05	06 Chapters 10, 12-13 RQ 10 <b>DUE</b> RQ 12 <b>DUE</b> RT: Spectral Types 3 RT: Spectroscopic Parallax 1	07 	08 Chapters 12-13 RQ 13 <b>DUE</b> (optional T3RW <b>DUE</b> ) RT: Star Evolution 1-4





# 2018

# November

WEEK	Sun	Mon	Tue	Wed	Thu
13	11	12 HOLIDAY	13 HW portfolio #4 <b>DUE</b> <b>TEST 4</b> Chapter 15 RQ 15-1 <b>DUE</b>	14	15 Chapter 15 RQ 15-2 <b>DUE</b> Planet Hunters <b>DUE</b> RT: Size & Scale 1  11/16: last day to drop w/W
	18	19	20 Chapters 15-16 RQ 16-1 <b>DUE</b>	21	22 HOLIDAY 
15	25	26	27 Chapter 16 RQ 16-2 <b>DUE</b> RT: Size & Scale 2-4	28	29 Chapters 16 & 18 RQ 18-1 <b>DUE</b> RT: Star Evol & Lb Time 1 RT: Hubble 1 

2018

# December

WEEK	Sun	Mon	Tue	Wed	Thu
16	02	03	04 Chapter 18 RQ 18-2 <b>DUE</b> RT: Hubble 2-6	05	06 Chapters 18-19 RQ 19 <b>DUE</b> Galaxy Zoo <b>DUE</b> Observing <b>DUE</b> (optional T4RW <b>DUE</b> ) 
	09	10	11 FINAL EXAMS	12 FINAL EXAMS	13 FINAL EXAMS Section #2406: HW portfolio #5 <b>DUE</b> TEST 5  12/14 before midnight: FINAL EXAM 
	16	17	18	19	20   21 <sup>st</sup>   22 <sup>nd</sup>