

Astronomy 292
Stellar, Galactic, and Extragalactic Astronomy and
Astrophysics

Week	Date	Day	Topic	Chapters
1	3-Jan	R	Properties of Stars	13
	4-Jan	F	Properties of Stars	
2	7-Jan	M	Properties of Stars	
	8-Jan	T	Properties of Stars	
	9-Jan	W	<i>Recitation</i>	
	10-Jan	R	Stellar Atmospheres	
	11-Jan	F	Stellar Atmospheres <i>Problem Set I due</i>	14
	14-Jan	M	Stellar Interiors	
3	15-Jan	T	Stellar Interiors	15
	16-Jan	W	<i>Recitation</i>	
	17-Jan	R	Stellar Interiors	
	18-Jan	F	Stellar Interiors <i>Problem Set II due</i>	
	21-Jan	M	Martin Luther King, Jr. Day - NO CLASS	
4	22-Jan	T	The Interstellar Medium	16
	23-Jan	W	The Interstellar Medium	
	24-Jan	R	<i>Recitation</i>	
	25-Jan	F	First Examination	
	28-Jan	M	The Interstellar Medium	
5	29-Jan	T	The Interstellar Medium	
	30-Jan	W	<i>Recitation</i>	
	31-Jan	R	Formation and Evolution of Stars	
	1-Feb	F	Formation and Evolution of Stars <i>Problem Set III due</i>	
6	4-Feb	M	Stellar Remnants	18
	5-Feb	T	Stellar Remnants	
	6-Feb	W	<i>Recitation</i>	
	7-Feb	R	Stellar Remnants	
	8-Feb	F	Our Galaxy <i>Problem Set IV due</i>	
7	11-Feb	M	Our Galaxy	
	12-Feb	T	Our Galaxy	
	13-Feb	W	Our Galaxy	
	14-Feb	R	<i>Recitation</i>	
	15-Feb	F	Galaxies	
8	18-Feb	M	Second Examination	20
	19-Feb	T	Galaxies	
	20-Feb	W	Galaxies	
	21-Feb	R	<i>Recitation</i>	
	22-Feb	F	Active Galaxies <i>Problem Set V due</i>	
	25-Feb	M	Active Galaxies	
9	26-Feb	T	Active Galaxies	
	27-Feb	W	<i>Recitation</i>	
	28-Feb	R	Clusters and Superclusters	
	29-Feb	F	Cosmology <i>Problem Set VI due</i>	
10	3-Mar	M	Cosmology	23
	4-Mar	T	<i>Recitation</i>	
	5-Mar	W	Third Examination	
	6-Mar	R	History of the Universe	
	7-Mar	F	History of the Universe	24
	11-Mar	T	Final Examination (11:30 - 1:18)	