

ASTRONOMY & ASTROPHYSICS COURSES TAUGHT				
Fall 2003				
Course #	Title	Instructor/Rank	# TAs	# students
2	Overview of the Universe	Steve Vogt, Professor	4	225
2	Overview of the Universe	Raja GuhaThakurta, Professor	2	159
3	The Solar System	Doug Lin, Professor	2	84
4	The Stars	Adriane Steinacker, Assoc. Adj. Professor	2	110
16	Life in the Universe	Laurance Doyle, Lecturer	1	46
112	Physics of Stars	John Faulkner Professor	0	9
204B	Physics of Astrophysics II	Xavier Prochaska Asst. Professor	0	5
205	Intro to Astro Research	Graeme Smith, Professor	0	8
240A	Galactic & Extragalactic	Greg Laughlin, Assoc. Professor	0	8
289C	Adaptive Optics	Claire Max, Professor	0	10
292	Seminar			
Winter 2004				
2	Overview of the Universe	Jean Brodie, Professor	4	239
2	Overview of the Universe	John Faulkner, Professor	2	84
8	The Violent Universe	Steve Thorsett, Professor	2	183
12	Stars & Stellar Evolution	Stan Woosley, Professor	1	35
80A	Space-Age Solar System	Graeme Smith, Professor	2	95
113	Physical Cosmology	Piero Madau, Professor	0	16
226	General Relativity	Anthony Aguirre, Asst. Professor	0	7
231	Astrophysical Gas Dynamics	Bill Mathews, Professor	0	5
240B	Distant Galaxies	Garth Illingworth, Professor	0	8
260	Instrumentation	Jerry Nelson, Professor	0	5
292	Seminar			

Spring 2004				
2	Overview of the Universe	Joe Miller Professor	3	166
2	Overview of the Universe	Greg Laughlin Assoc. Professor	2	77
5	Formation & Evolution	Stephen Murray Assoc. Adj. Professor	2	89
13	Galaxies	David Koo Professor	0	35
14	Observational	Rachel Dewey, Assoc. Adj. Professor	1	52
118	Physics of Planetary Systems	Peter Bodenheimer, Professor	0	18
240C	Galactic & Extragalactic	Piero Madau, Professor	0	7
257	Modern Observational Astronomy	Mike Bolte Professor	0	9
292	Seminar			
Fall 2004				
2	Overview of the Universe	Steve Vogt, Professor	4	227
2	Overview of the Universe	Raja GuhaThakurta, Professor	2	189
3	The Solar System	Adriane Steinacker, Assoc. Adj. Professor	2	87
4	The Stars	Mike Bolte Professor	3	144
18	Planets & Planetary Systems	Claire Max, Professor	1	22
112	Physics of Stars	John Faulkner Professor	0	6
135A	Astro Lab	Rachel Dewey, Assoc. Adj. Professor	0	1
204A	Physics of Astrophysics I	Doug Lin, Professor	0	2
205	Intro to Astro Research	Graeme Smith, Professor	0	12
212	Dynamical Astronomy	Greg Laughlin, Assoc. Professor	0	14
220A	Stellar Structure & Evolution	Peter Bodenheimer, Professor	0	18
292	Seminar			

Winter 2005				
2	Overview of the Universe	Jean Brodie, Professor	4	234
8	The Violent Universe	Stephen Murray, Assoc. Adjt. Professor	4	235
12	Stars & Stellar Evolution	Stan Woosley, Professor	1	28
13	Galaxies, Cosmology, & High Energy	David Koo, Professor	0	35
80A	The Space-Age Solar System	Doug Lin, Professor	1	71
113	Physical Cosmology	Piero Madau, Professor	0	15
135B	Astrophysics Lab	Rachel Dewey, Assoc. Adjt. Professor	0	3
202	Electromagnetism	Howie Haber, Professor	0	8
235	Numerical Techniques	Greg Laughlin, Assoc. Professor	0	18
220B	Star & Planet Formation	Peter Bodenheimer, Professor	0	13
292	Seminar			
Spring 2005				
2	Overview of the Universe	Adriane Steinaker, Assoc. Adjt. Professor	3	193
5	Formation and Evolution	Rachel Dewey, Assoc. Adjt. Professor	2	90
11	Gravity the Universal Glue	John Faulkner, Professor	0	8
80B	Light, Color, & Vision	Laurance Doyle, Lecturer	2	93
88	The Future of the Universe	Greg Laughlin, Professor	0	20
117	High Energy Astrophysics	David Williams, Professor	0	19
207	Future Direction	Garth Illingworth, Professor	0	8
220C	Advanced Stages of Stellar Evolution	Stan Woosley, Professor	0	14
230	Low Density Astrophysics	Xavier Prochaska, Professor	0	10
260	Instrumentation	Connie Rockosi, Asst. Professor	0	11
292	Seminar			

Fall 2005				
2	Overview of the Universe	Raja GuhaThakurta, Professor	3	227
2	Overview of the Universe	Adriane Steinacker, Assoc. Adj. Professor	1	112
3	The Solar System	Doug Lin, Professor	2	72
8	The Violent Universe	Stephen Murray, Assoc. Adj. Professor	2	113
13	Galaxies, Cosmology, & High Energy Astrophysics	David Koo, Professor	0	22
112	Physics of Stars	Peter Bodenheimer, Professor	0	10
135A	Astro Lab	Rachel Dewey, Assoc. Adj. Professor	0	2
171	General Relativity	Anthony Aguirre, Asst. Professor	0	3
204B	Physics of Astrophysics II	Greg Laughlin, Assoc. Professor	0	15
205	Intro to Astro Research	Harland Epps, Professor	0	4
240A	Galactic & Extragalactic Stellar Systems	Sandra Faber, Professor	0	19
292	Seminar			
Winter 2006				
2	Overview of the Universe	Joe Miller, Professor	4	259
2	Overview of the Universe	Adriane Steinacker, Assoc. Adj. Professor	3	167
5	Formation & Evolution	Xavier Prochaska, Assoc. Professor	2	92
12	Stars & Stellar Evolution	Stan Woosley, Professor	1	41
80A	Space-Age Solar Systems	Graeme Smith, Professor	1	89
113	Physical Cosmology	George Blumenthal, Professor	0	12
135B	Astrophysics Advanced Lab	Rachel Dewey, Assoc. Adj. Professor	0	2
204A	Physics of Astrophysics	Greg Laughlin, Assoc. Professor	0	12
224	Origin & Evolution of the Universe	Joel Primack, Professor	0	8
240B	Galactic & Extragalactic Stellar Systems	Garth Illingworth, Professor	0	7
289C	Adaptive Optics	Claire Max Professor	0	3

Appendix VIa
Astronomy Course Offerings
Fall 2003-Spring 2006

292	Seminar			
Spring 2006				
2	Overview of the Universe	Jean Brodie, Professor	4	247
4	The Stars	Rachel Dewey, Assoc. Adj. Professor	2	147
14	Observational Astronomy	Connie Rockosi, Asst. Professor	1	52
118	Planetary Systems	Peter Bodenheimer, Professor	0	23
202	Electromagnetic Plasma	George Blumenthal, Professor	0	8
222	Planetary Science	Doug Lin, Professor	0	4
226	General Relativity	Anthony Aguirre, Asst. Professor	0	2
240C	Galactic Stellar Systems	Piero Madau, Professor	0	9
257	Modern Observational Techniques	Mike Bolte, Professor	0	5
292	Seminar			