

# October 2012

September 2012							October 2012							November 2012							
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	
					1	2	1	2	3	4	5	6	7					1	2	3	4
3	4	5	6	7	8	9	8	9	10	11	12	13	14	5	6	7	8	9	10	11	
10	11	12	13	14	15	16	15	16	17	18	19	20	21	12	13	14	15	16	17	18	
17	18	19	20	21	22	23	22	23	24	25	26	27	28	19	20	21	22	23	24	25	
24	25	26	27	28	29	30	29	30	31					26	27	28	29	30			

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 ■ 09:00 PG induction week	2	3	4	5	6	7
8 ■ 15:00 Welcome/Role of a Post-graduate student (MJW; TS; OC304)	9 ■ 11:00 Research skills: astronomy computing (APL; OC304) 2hrs	10	11	12	13	14
15	16	17	18	19	20	21
22 ■ 09:00 Research skills: basic computing (JRL; OC304)	23 ■ 09:00 Research skills: unix trips and tricks (JRL; OC304)	24 ■ 09:00 Research skills: scriptable languages (AMS; Ph140)	25 ■ 09:00 Research skills: on-line catalogs/databases (AMS; OC304)	26 ■ 09:00 Research skills: tex and latex (SMC; OC304)	27	28
29 ■ 09:00 Statistics in Astronomy (RGB; OC304)	30 ■ 14:00 Programming in IDL and python (JRM; Ph140) - 3hrs	31 ■ 09:00 Stellar structure and evolution (RMS; OC304)	1 ■ 09:00 Statistics in Astronomy (RGB; OC304)	2 ■ 09:00 Stellar structure and evolution (RMS; OC304)	3	4

# November 2012

October 2012							November 2012							December 2012						
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
1	2	3	4	5	6	7	1	2	3	4									1	2
8	9	10	11	12	13	14	5	6	7	8	9	10	11	3	4	5	6	7	8	9
15	16	17	18	19	20	21	12	13	14	15	16	17	18	10	11	12	13	14	15	16
22	23	24	25	26	27	28	19	20	21	22	23	24	25	17	18	19	20	21	22	23
29	30	31					26	27	28	29	30			24	25	26	27	28	29	30
														31						

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
29 ■ 09:00 Statistics in Astronomy (RGB; OC304)	30 ■ 14:00 Programming in IDL and python (JRM; Ph140) – 3hrs	31 ■ 09:00 Stellar structure and evolution (RMS; OC304)	1 ■ 09:00 Statistics in Astronomy (RGB; OC304)	2 ■ 09:00 Stellar structure and evolution (RMS; OC304)	3	4
5 ■ 09:00 Statistics in Astronomy (RGB; OC304)	6 ■ 09:00 Astronomical instrumentation (PMC; OC304) ■ 14:00 Programming in IDL and python (JRM; Ph140) – 3hrs	7 ■ 09:00 Astronomical instrumentation (PMC; OC304)	8 ■ 09:00 Statistics in Astronomy (RGB; OC304)	9 ■ 09:00 Astronomical instrumentation (AB; OC304)	10	11
12 ■ 09:00 Statistics in Astronomy (RGB; OC304)	13 ■ 09:00 Stellar structure and evolution (RMS; TPR; OC304)	14 ■ 09:00 Stellar populations (RJS; OC304)	15 ■ 09:00 Statistics in Astronomy (RGB; OC304)	16 ■ 09:00 Stellar structure and evolution (RMS; TPR; OC304)	17	18
19 ■ 09:00 Statistics in Astronomy (RGB; OC304)	20 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304)	21 ■ 14:00 Programming in IDL and python (JRM; Ph140) – summary	22 ■ 09:00 Statistics in Astronomy (RGB; OC304)	23 ■ 09:00 Astronomical instrumentation (TJM; OC304)	24	25
26 ■ 09:00 Data Reduction Workshop (AMS; OC304) ■ 14:00 HPC Workshop (TT; Ph140) – 3hrs	27 ■ 09:00 Astronomical instrumentation (JS; OC304) ■ 13:00 Data Reduction Workshop (AMS; Ph140) – 3hrs	28 ■ 09:00 Stellar structure and evolution (TPR; OC304)	29 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304)	30 ■ 09:00 Astronomical instrumentation (JS; OC304)	1	2

# December 2012

November 2012							December 2012							January 2013							
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	
			1	2	3	4					1	2				1	2	3	4	5	6
5	6	7	8	9	10	11	3	4	5	6	7	8	9	7	8	9	10	11	12	13	
12	13	14	15	16	17	18	10	11	12	13	14	15	16	14	15	16	17	18	19	20	
19	20	21	22	23	24	25	17	18	19	20	21	22	23	21	22	23	24	25	26	27	
26	27	28	29	30			24	25	26	27	28	29	30	28	29	30	31				
							31														

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
26 ■ 09:00 Data Reduction Workshop (AMS; OC304) ■ 14:00 HPC Workshop (TT; Ph140) – 3hrs	27 ■ 09:00 Astronomical instrumentation (JS; OC304) ■ 13:00 Data Reduction Workshop (AMS;	28 ■ 09:00 Stellar structure and evolution (TPR; OC304)	29 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304)	30 ■ 09:00 Astronomical instrumentation (JS; OC304)	1	2
3 ■ 09:00 Data Reduction Workshop (AMS; OC304) ■ 14:00 HPC Workshop (TT; Ph140) – 3hrs	4 ■ 13:00 Data Reduction Workshop (AMS; Ph140) – 3hrs	5 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304)	6 ■ 09:00 Stellar populations (RJS; OC304)	7 ■ 09:00 Data Reduction Workshop (AMS; OC304)	8	9
10 ■ 09:00 Stellar populations (RJS; OC304)	11 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304)	12 ■ 09:00 Stellar structure and evolution (TPR; OC304)	13 ■ 09:00 Stellar populations (RJS; OC304)	14 ■ 09:00 Stellar dynamics and N-body simulations (SMC; OC304) ■ 10:00 Data Reduction Workshop (AMS;	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6

# January 2013

December 2012							January 2013							February 2013						
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
					1	2	1	2	3	4	5	6						1	2	3
3	4	5	6	7	8	9	7	8	9	10	11	12	13	4	5	6	7	8	9	10
10	11	12	13	14	15	16	14	15	16	17	18	19	20	11	12	13	14	15	16	17
17	18	19	20	21	22	23	21	22	23	24	25	26	27	18	19	20	21	22	23	24
24	25	26	27	28	29	30	28	29	30	31				25	26	27	28			
31																				

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
31	1	2	3	4	5	6
7	8	9	10	11	12	13
14 ■ 08:00 Setting of 2500 word research critique ■ 09:00 Research skills: writing papers (DMA; OC304) – 2hrs	15	16 ■ 09:00 Research skills: assessing scientific papers (PN; DMA; OC304) – 2hrs	17	18	19	20
21 ■ 11:00 Journal club (OC304)	22 ■ 09:00 Cosmology (TT; OC304)	23 ■ 09:00 Galaxies and Galaxy Formation (IRS; OC304)	24 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	25 ■ 09:00 AGN and black holes (DMA; CD; OC304)	26	27
28 ■ 11:00 Journal club (OC304)	29 ■ 09:00 Cosmology (TT; OC304)	30 ■ 09:00 Intergalactic medium (TT; OC304)	31 ■ 09:00 Galaxies and Galaxy Formation (IRS; OC304)	1 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	2	3

# February 2013

January 2013							February 2013							March 2013						
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S
	1	2	3	4	5	6				1	2	3					1	2	3	
7	8	9	10	11	12	13	4	5	6	7	8	9	10	4	5	6	7	8	9	10
14	15	16	17	18	19	20	11	12	13	14	15	16	17	11	12	13	14	15	16	17
21	22	23	24	25	26	27	18	19	20	21	22	23	24	18	19	20	21	22	23	24
28	29	30	31				25	26	27	28				25	26	27	28	29	30	31

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
28 ■ 11:00 Journal club (OC304)	29 ■ 09:00 Cosmology (TT; OC304)	30 ■ 09:00 Intergalactic medium (TT; OC304)	31 ■ 09:00 Galaxies and Galaxy Formation (IRS; OC304)	1 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	2	3
4 ■ 09:00 Cosmology (TT; OC304) ■ 11:00 Journal club (OC304)	5 ■ 09:00 AGN and black holes (DMA; CD; OC304)	6 ■ 09:00 Intergalactic medium (TT; OC304)	7 ■ 09:00 Galaxies and Galaxy Formation (IRS; OC304)	8 ■ 09:00 Cosmology (TT; OC304)	9	10
11 ■ 11:00 Journal club (OC304)	12 ■ 09:00 AGN and black holes (DMA; CD; OC304)	13 ■ 09:00 Intergalactic medium (TT; OC304)	14 ■ 09:00 Cosmology (TT; OC304)	15 ■ 09:00 Galaxies and Galaxy Formation (IRS; OC304)	16	17
18 ■ 11:00 Journal club (OC304)	19 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	20 ■ 09:00 AGN and black holes (DMA; CD; OC304)	21 ■ 09:00 Cosmology (TT; OC304)	22 ■ 09:00 Galaxies and Galaxy Formation (CGL; OC304)	23	24
25 ■ 11:00 Journal club (OC304)	26 ■ 09:00 AGN and black holes (DMA; CD; OC304)	27 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	28 ■ 09:00 Galaxies and Galaxy Formation (CGL; OC304)	1 ■ 09:00 AGN and black holes (DMA; CD; OC304)	2	3

# March 2013

February 2013							March 2013							April 2013										
M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S				
				1	2	3					1	2	3					1	2	3	4	5	6	7
4	5	6	7	8	9	10	4	5	6	7	8	9	10	8	9	10	11	12	13	14				
11	12	13	14	15	16	17	11	12	13	14	15	16	17	15	16	17	18	19	20	21				
18	19	20	21	22	23	24	18	19	20	21	22	23	24	22	23	24	25	26	27	28				
25	26	27	28				25	26	27	28	29	30	31	29	30									

■ PG course

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
25 ■ 11:00 Journal club (OC304)	26 ■ 09:00 AGN and black holes (DMA; CD; OC304)	27 ■ 09:00 Galaxy Clusters and Groups (ACE; OC304)	28 ■ 09:00 Galaxies and Galaxy Formation (CGL; OC304)	1 ■ 09:00 AGN and black holes (DMA; CD; OC304)	2	3
4 ■ 11:00 Journal club (OC304)	5	6	7	8 ■ 17:00 Deadline for 2500 word research critique	9	10
11 ■ 11:00 Journal club (OC304)	12	13	14	15 ■ 09:00 Research critique: presentations and essay feedback (OC218) – 3hrs	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31