60" Schedule for May 2011 (as of 24 May 2011)

May June July August Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	TMM		
May 1 Sun	0.01	FAST	MC	FAST Combo			
May 2 Mon	0.00	11	"	II .			
May 3 Tue	0.01	11	"	II .			
May 4 Wed	0.04	11	PB	II .			
May 5 Thu	0.08	"	"	II .			
May 6 Fri	0.15	"	"	II .			
May 7 Sat	0.23	"	MC	II .			
May 8 Sun	0.33	"	"	II .			
May 9 Mon	0.43	TRES	"	TRES Combo			
May 10 Tue	0.54	"	PB	II .			
May 11 Wed	0.66	"	"	II .			
May 12 Thu	0.76	"	11	п			
May 13 Fri	0.86	"	Tang	II .			
May 14 Sat	0.93	"	"	II .			
May 15 Sun	0.98	"	"	II .			
May 16 Mon	1.00	"	PB	II .			
May 17 Tue	0.99	"	"	II .			
May 18 Wed	0.95	"	"	II .			
May 19 Thu	0.90	"	Esquerdo	II .			
May 20 Fri	0.82	"	"	II .	MC/HS		
May 21 Sat	0.73	"	"	II .	"		
May 22 Sun	0.64	"	"	II .	"		
May 23 Mon	0.54	"	"	II .	"		
May 24 Tue	0.45	"	"	II .	PB/HC		
May 25 Wed	0.35	FAST	Vaz	FAST Combo	"		
May 26 Thu	0.27	"	"	II .	"		
May 27 Fri	0.19	"	"	II .	"		
May 28 Sat	0.12	"	"	II .	MC/HC		
May 29 Sun	0.07	"	"	"	11		
May 30 Mon	0.03	"	Peters	"	11	MEMORIAL	DAY
May 31 Tue	0.00	II	Brown	II .	MC/HS		

^{**} MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT
*** DATE IS STANDARD TIME AT START OF NIGHT

MAY FAST Combo (program & effective nights): (15 nights) Brown 178 (lo-mass WDs) 2 nights, Irwin 204 (M-dwarfs) 1 night, Kirshner 201 (CfA3 galaxies) 2 nights, Kirshner 2 (SN) 4 nights, Kenyon 12 (Symbiotic) 1 night, Wright 157 (IPHAS H-alpha) 2 nights, Barnard 149 (XRN TOO) 1 night, Tang 192 (DASCH variables) 1 night, Zezas 176 (Be/X bin.) 0.5 night, Zezas 199 (nuclear spectra) 2 nights.

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

TRES Combo for trimester:

Latham 123 (Kepler candidates) 10 nights, Guenther 150 (tau Bootis) 1 night, Latham 13 (Transit follow-up) 15 nights, Berta 145 (MEarth

Candidates) 4 nights, Latham 158 (Substellar companions) 5 nights, Torres G. 5 (Accurate masses sel. ecl. bin.) 4 nights, Torres G. 8 (Accurate masses evolved) 2 nights, Torres G. 15 (low-mass eclipsing) 6 nights, Tang 148 (DASCH) 2 nights.

60" Schedule for June 2011 (as of 24 May 2011)

May June July August Programs PDF Schedules

DATE	Ē		MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Jun	1	Wed	0.00	FAST	Brown	FAST Combo	PB/HS
Jun	2	Thu	0.02	**	TI .	II .	"
Jun	3	Fri	0.06	**	Curtis	II .	"
Jun	4	Sat	0.12	11	II .	II .	PB/HS
Jun	5	Sun	0.20	"	Wright	II .	MC/HS
Jun	6	Mon	0.30	"	п	II .	"
Jun	7	Tue	0.40	"	II .	II .	11
Jun	8	Wed	0.52	"	II .	II .	"
Jun	9	Thu	0.63	TRES	Esquerdo	TRES Combo	PB/HS
Jun	10	Fri	0.74	**	II .	II .	"
Jun	11	Sat	0.84	"	II .	II .	"
Jun	12	Sun	0.91	"	II .	II .	"
Jun	13	Mon	0.97	11	m .	TT .	MC/HS
Jun	14	Tue	1.00	**	MC	II .	
Jun	15	Wed	1.00	"	II .	II .	
Jun	16	Thu	0.97	11	П	II .	
Jun	17	Fri	0.93	"	Beky	TI .	
Jun	18	Sat	0.86	**	II .	II .	
Jun	19	Sun	0.79	11	II .	II .	
Jun	20	Mon	0.70	"	II .	II .	
Jun	21	Tue	0.61	11	Esquerdo	II .	
Jun	22	Wed	0.52	11	Beky	II .	
Jun	23	Thu	0.42	FAST	PB	FAST Combo	
Jun	24	Fri	0.33	"	II .	II .	
Jun	25	Sat	0.24	"	II .	II .	
Jun	26	Sun	0.16	"	MC	II .	
Jun	27	Mon	0.10	"	TI .	TT .	
Jun	28	Tue	0.05	"	TT .	TT .	
Jun	29	Wed	0.01	11	TT .	II .	
Jun	30	Thu	0.00	11	PB	II .	

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT **** DATE IS STANDARD TIME AT START OF NIGHT

JUN FAST Combo (program & effective nights): (16 nights)
Brown 178 (lo-mass WDs) 2 nights, Irwin 204 (M-dwarfs) 1 night, Kirshner
201 (CfA3 galaxies) 1 night, Kirshner 2 (SN) 4 nights, Kenyon 12
(Symbiotic) 0.5 night, Saar 207 (R147) 2 nights, Wright 157 (IPHAS H-alpha) 1
night, Barnard 149 (XRN TOO) 2 nights, Tang 192 (DASCH variables) 1
night, Zezas 199 (nuclear spectra) 1 night.

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

TRES Combo for trimester:

Latham 123 (Kepler candidates) 10 nights, Guenther 150 (tau Bootis) 1 night, Latham 13 (Transit follow-up) 15 nights, Berta 145 (MEarth Candidates) 4 nights, Latham 158 (Substellar companions) 5 nights, Torres G. 5 (Accurate masses sel. ecl. bin.) 4 nights, Torres G. 8 (Accurate masses evolved) 2 nights, Torres G. 15 (low-mass eclipsing) 6 nights,

Tang 148 (DASCH) 2 nights.

60" Schedule for July 2011 (as of 24 May 2011)

May June July August Programs PDF Schedules

DATE Jul 1 Fri	MOON 0.01	INST FAST	OBSERVER PB	PI AND PROGRAM FAST Combo	MMT	
Jul 2 Sat	0.04	**	TT .	II .		
Jul 3 Sun	0.10	11	MC	II .		
Jul 4 Mon	0.18	11	11	II .		INDEPENDENCE DAY
Jul 5 Tue	0.28	"	11	II .		
Jul 6 Wed	0.38	ıı	"	II .		
Jul 7 Thu	0.50	TRES	Furesz	TRES Combo	PB/HS	
Jul 8 Fri	0.61	II	"	"	11	
Jul 9 Sat	0.72	II	"	"	11	
Jul 10 Sun	0.82	"	"	"	PB/HC	
Jul 11 Mon	0.90	11	11	TI .	MC/HC	
Jul 12 Tue	0.95	11	Esquerdo	TI .	11	
Jul 13 Wed	0.99	11	11	TI .	11	
Jul 14 Thu	1.00	11	11	TI .	11	
Jul 15 Fri	0.99	11	11	TI .		
Jul 16 Sat	0.95	11	11	TI .		
Jul 17 Sun	0.90	11	11	TI .		
Jul 18 Mon	0.84	11	11	TI .		
Jul 19 Tue	0.76	**	TT .	II .		
Jul 20 Wed	0.67	**	PB	II .		
Jul 21 Thu	0.58	11	11	TI .		
Jul 22 Fri	0.49	11	п	II .		
Jul 23 Sat	0.39	11	MC	II .		
Jul 24 Sun	0.30	11	п	II .		
Jul 25 Mon	0.21	11	п	II .		
Jul 26 Tue	0.14	FAST	PB	FAST Combo		
Jul 27 Wed	0.07	11	п	II .		
Jul 28 Thu	0.03	11	п	II .		
Jul 29 Fri	0.00	11	MC	11		
Jul 30 Sat	0.01	11	п	11		
Jul 31 Sun	0.03	II .	"	"		

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT **** DATE IS STANDARD TIME AT START OF NIGHT

JUL FAST Combo (program & effective nights): (12 nights)
Brown 178 (lo-mass WDs) 1 night, Kirshner 201 (CfA3 galaxies) 1 night,
Kirshner 2 (SN) 4 nights, Kenyon 12 (Symbiotic) 0.5 night, Saar 207 (R147)
1 night, Wright 157 (IPHAS H-alpha) 1 night, Barnard 149 (XRN TOO) 1
night, Zezas 176 (Be/X bin.) 0.5 night, Zezas 199 (nuclear spectra) 1

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

TRES Combo for trimester:

night.

Latham 123 (Kepler candidates) 10 nights, Guenther 150 (tau Bootis) 1 night, Latham 13 (Transit follow-up) 15 nights, Berta 145 (MEarth Candidates) 4 nights, Latham 158 (Substellar companions) 5 nights, Torres G. 5 (Accurate masses sel. ecl. bin.) 4 nights, Torres G. 8 (Accurate

masses evolved) 2 nights, Torres G. 15 (low-mass eclipsing) 6 nights, Tang 148 (DASCH) 2 nights.

60" Schedule for August 2011 (as of 24 May 2011)

May June July August Programs PDF Schedules

DATE	2		MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Aug	1	Mon	0.09	N/A	TT .	SHUTDOWN	
Aug	2	Tue	0.16	"	TT .	"	
Aug	3	Wed	0.26	"	TT .	"	
Aug	4	Thu	0.36	"	TT .	"	
Aug	5	Fri	0.47	"	TT .	"	
Aug	6	Sat	0.59	"	TT .	"	
Aug	7	Sun	0.69	"	TT .	"	
Aug	8	Mon	0.79	"	TT .	"	
Aug	9	Tue	0.87	"	TT .	"	
Aug	10	Wed	0.93	"	TT .	"	
Aug	11	Thu	0.97	"	TT .	"	
Aug	12	Fri	1.00	"	TT .	"	
Aug	13	Sat	1.00	"	TT .	"	
Aug	14	Sun	0.98	"	TT .	"	
Aug	15	Mon	0.94	"	TT .	"	
Aug	16	Tue	0.88	"	TT .	"	
Aug	17	Wed	0.81	"	TT .	"	
Aug	18	Thu	0.74	"	TT .	"	
Aug	19	Fri	0.65	"	TT .	"	
Aug	20	Sat	0.55	"	TT .	"	
Aug	21	Sun	0.46	"	TT .	"	
Aug	22	Mon	0.36	"	TT .	"	
Aug	23	Tue	0.27	"	TT .	"	
Aug	24	Wed	0.18	"	TT .	"	
Aug	25	Thu	0.10	"	TT .	"	
Aug	26	Fri	0.05	"	TT .	"	
Aug	27	Sat	0.01	"	TT .	"	
Aug	28	Sun	0.00	11	"	II	
Aug	29	Mon	0.02	11	m .	II .	
Aug	30	Tue	0.07	11	m .	II .	
Aug	31	Wed	0.14	"	11	П	

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT **** DATE IS STANDARD TIME AT START OF NIGHT

AUG FAST Combo (program & effective nights): (20 nights)

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

TRES Combo for trimester: