

60" Schedule for September 2006 (as of 15 August 2006)

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DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Sep 1 Fri	0.63	FAST	PB	FAST Combo	
Sep 2 Sat	0.73	"	"	"	
Sep 3 Sun	0.83	"	"	"	
Sep 4 Mon	0.91	ECH	MC	ECH Combo	LABOR DAY
Sep 5 Tue	0.96	"	"	"	
Sep 6 Wed	1.00	"	"	"	
Sep 7 Thu	1.00	"	GE	"	
Sep 8 Fri	0.96	"	"	"	
Sep 9 Sat	0.91	"	"	"	
Sep 10 Sun	0.82	"	"	"	
Sep 11 Mon	0.72	"	"	"	
Sep 12 Tue	0.62	"	MC	"	
Sep 13 Wed	0.51	"	"	"	
Sep 14 Thu	0.41	"	"	"	
Sep 15 Fri	0.31	FAST	PB	FAST Combo	
Sep 16 Sat	0.22	"	"	"	
Sep 17 Sun	0.15	"	"	"	
Sep 18 Mon	0.09	"	MC	"	
Sep 19 Tue	0.04	"	"	"	
Sep 20 Wed	0.01	"	"	"	
Sep 21 Thu	0.00	"	PB	"	
Sep 22 Fri	0.01	"	"	"	
Sep 23 Sat	0.03	"	"	"	
Sep 24 Sun	0.07	"	MC	"	
Sep 25 Mon	0.12	"	"	"	
Sep 26 Tue	0.20	"	"	"	
Sep 27 Wed	0.28	"	PB	"	
Sep 28 Thu	0.37	"	"	"	
Sep 29 Fri	0.47	"	"	"	
Sep 30 Sat	0.58	"	Currie	"	

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME AT START OF NIGHT

SEP Fast Combo (program & effective nights): (19 nights)

Brown 166 (Halo) 3 nights, Rines (MF) 3 nights, Steeghs 157 (IPHAS sources) 1 night, Freedman Woods 113 (Gal pairs) 2 nights, Rines (SDSS clusters) 2 nights, Kenyon 12 (Symbiotic) 1 night, Kirshner 2 (SN) 3 nights, Hao 126 (GRBs TOO) 1 night, Torres M. 149 (TOO XRN) 1.5 night, Huchra 68 (2MASS) 3 nights, Wilkes 6 (AGNWATCH) 0.5 night.

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

Echelle Combo for trimester:

Latham (Transit follow-up) 18 nights, Torres G. (Accurate masses evolved) 1 night, Torres G. (Accurate masses binaries) 6 nights, Stefanik (o Ceti) 1 night, Latham (M-R M dwarf) 10 nights, Torres G. (Pleiades bin search) 4 nights, Torres G. (ROSAT) 4 nights.

60" Schedule for October 2006 (as of 15 August 2006)

September October November December Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Oct 1 Sun	0.69	FAST	Currie	FAST Combo	
Oct 2 Mon	0.79	"	"	"	PB/HC
Oct 3 Tue	0.88	ECH	GE	ECH Combo	"
Oct 4 Wed	0.95	"	"	"	"
Oct 5 Thu	0.99	"	"	"	"
Oct 6 Fri	1.00	"	"	"	MC/HC
Oct 7 Sat	0.98	"	"	"	MC/HS
Oct 8 Sun	0.93	"	"	"	"
Oct 9 Mon	0.86	"	"	"	" COLUMBUS DAY
Oct 10 Tue	0.77	"	"	"	PB/HS
Oct 11 Wed	0.67	"	"	"	"
Oct 12 Thu	0.57	"	"	"	"
Oct 13 Fri	0.47	FAST	Cambridge	FAST Combo	"
Oct 14 Sat	0.37	"	"	"	MC/HS
Oct 15 Sun	0.28	"	"	"	"
Oct 16 Mon	0.20	"	"	"	"
Oct 17 Tue	0.13	"	"	"	"
Oct 18 Wed	0.07	"	Peters	"	PB/HS
Oct 19 Thu	0.03	"	"	"	"
Oct 20 Fri	0.01	"	"	"	"
Oct 21 Sat	0.00	"	"	"	"
Oct 22 Sun	0.01	"	"	"	MC/HS
Oct 23 Mon	0.04	"	Falco	"	"
Oct 24 Tue	0.09	"	PB	"	"
Oct 25 Wed	0.15	"	"	"	"
Oct 26 Thu	0.23	"	MC	"	"
Oct 27 Fri	0.32	"	"	"	"
Oct 28 Sat	0.43	"	"	"	"
Oct 29 Sun	0.54	"	Cambridge	"	"
Oct 30 Mon	0.65	"	"	"	"
Oct 31 Tue	0.75	"	"	"	"

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME AT START OF NIGHT

OCT **Fast Combo (program & effective nights):** (19 nights)

Rines (MF) 3 nights, Steeghs 157 (IPHAS sources) 1 night, Freedman Woods 113 (Gal pairs) 2 nights, Rines (SDSS clusters) 2 nights, Currie (Chi Per) 2 nights, Kenyon 12 (Symbiotic) 1 night, Kirshner 2 (SN) 3 nights, Green 129 (ChaMP) 1 night, Steeghs 148 (Spiral Shocks TOO) 1 night, Hao 126 (GRBs TOO) 1 night, Torres M. 149 (TOO XRN) 1.5 night, Green 165 (Broad abs. var. QSOs) 1 night, Spahr (SSSBs) 1 night, Huchra 68 (2MASS) 2 nights.

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

Echelle Combo for trimester:

Latham (Transit follow-up) 18 nights, Torres G. (Accurate masses evolved) 1 night, Torres G. (Accurate masses binaries) 6 nights,

Stefanik (o Ceti) 1 night, Latham (M-R M dwarf) 10 nights, Torres
G. (Pleiades bin search) 4 nights, Torres G. (ROSAT) 4 nights.

60" Schedule for November 2006 (as of 15 August 2006)

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DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Nov 1	Wed	0.85	ECH	PB	ECH Combo
Nov 2	Thu	0.93	"	"	"
Nov 3	Fri	0.98	"	"	"
Nov 4	Sat	1.00	"	MC	"
Nov 5	Sun	0.99	"	"	"
Nov 6	Mon	0.95	"	"	"
Nov 7	Tue	0.90	"	GE	"
Nov 8	Wed	0.82	"	"	PB/HC
Nov 9	Thu	0.73	"	"	"
Nov 10	Fri	0.63	FAST	Cambridge	FAST Combo
Nov 11	Sat	0.54	"	"	"
Nov 12	Sun	0.44	"	"	MC/HC
Nov 13	Mon	0.35	"	"	MC/HS
Nov 14	Tue	0.26	"	Macri	"
Nov 15	Wed	0.18	"	"	"
Nov 16	Thu	0.12	"	"	PB/HS
Nov 17	Fri	0.06	"	"	"
Nov 18	Sat	0.03	"	Peters	"
Nov 19	Sun	0.01	"	"	"
Nov 20	Mon	0.00	"	"	MC/HS
Nov 21	Tue	0.02	"	"	"
Nov 22	Wed	0.06	"	"	"
Nov 23	Thu	0.12	"	PB	"
Nov 24	Fri	0.19	"	"	THANKSGIVING
Nov 25	Sat	0.28	"	"	"
Nov 26	Sun	0.38	"	MC	"
Nov 27	Mon	0.49	"	"	"
Nov 28	Tue	0.61	"	"	"
Nov 29	Wed	0.72	ECH	GE	ECH Combo
Nov 30	Thu	0.82	"	"	"

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME AT START OF NIGHT

NOV Fast Combo (program & effective nights): (19 nights)

Brown 166 (Halo) 1 night, Rines (MF) 3 nights, Steeghs 157 (IPHAS sources) 1 night, Freedman Woods 113 (Gal pairs) 2 nights, Rines (SDSS clusters) 2 nights, Kenyon 12 (Symbiotic) 1 night, Kirshner 2 (SN) 2 nights, Green 129 (ChaMP) 1 night, Steeghs 148 (Spiral Shocks TOO) 1 night, Torres M. (Tomo. Cyg X-2) 1 night, Hao 126 (GRBs TOO) 1 night, Torres M. 149 (TOO XRN) 1.5 night, Green 165 (Broad abs. var. QSOs) 1 night, Huchra 68 (2MASS) 3 nights, Wilkes 6 (AGNWATCH) 0.5 night.

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

Echelle Combo for trimester:

Latham (Transit follow-up) 18 nights, Torres G. (Accurate masses evolved) 1 night, Torres G. (Accurate masses binaries) 6 nights, Stefanik (o Ceti) 1 night, Latham (M-R M dwarf) 10 nights, Torres

G. (Pleiades bin search) 4 nights, Torres G. (ROSAT) 4 nights.

60" Schedule for December 2006 (as of 15 August 2006)

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DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Dec 1 Fri	0.90	ECH	GE	ECH Combo	
Dec 2 Sat	0.96	"	"	"	
Dec 3 Sun	0.99	"	"	"	
Dec 4 Mon	1.00	"	PB	"	
Dec 5 Tue	0.98	"	"	"	
Dec 6 Wed	0.93	"	"	"	
Dec 7 Thu	0.87	"	MC	"	
Dec 8 Fri	0.79	"	"	"	
Dec 9 Sat	0.71	"	"	"	
Dec 10 Sun	0.62	"	PB	"	
Dec 11 Mon	0.52	FAST	"	FAST Combo	
Dec 12 Tue	0.43	"	"	"	
Dec 13 Wed	0.34	"	MC	"	
Dec 14 Thu	0.25	"	"	"	
Dec 15 Fri	0.17	"	"	"	
Dec 16 Sat	0.11	"	PB	"	
Dec 17 Sun	0.06	"	"	"	
Dec 18 Mon	0.02	"	"	"	
Dec 19 Tue	0.00	"	MC	"	
Dec 20 Wed	0.01	"	"	"	
Dec 21 Thu	0.03	"	"	"	
Dec 22 Fri	0.08	"	"	"	
Dec 23 Sat	0.15	"	PB	"	
Dec 24 Sun	0.24	"	"	"	
Dec 25 Mon	0.34	"	"	"	CHRISTMAS DAY
Dec 26 Tue	0.46	"	MC	"	
Dec 27 Wed	0.57	"	"	"	
Dec 28 Thu	0.68	"	"	"	
Dec 29 Fri	0.78	ECH	GE	ECH Combo	
Dec 30 Sat	0.87	"	"	"	
Dec 31 Sun	0.93	"	"	"	NEW YEAR'S DAY

** MOON IS FRACTIONAL MOON ILLUMINATION AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME AT START OF NIGHT

DEC Fast Combo (program & effective nights): (18 nights)

Brown 166 (Halo) 1 night, Steeghs 157 (IPHAS sources) 1 night, Freedman Woods 113 (Gal pairs) 2 nights, Rines (SDSS clusters) 2 nights, Kenyon 12 (Symbiotic) 1 night, Kirshner 2 (SN) 3 nights, Green 129 (ChaMP) 1 night, Steeghs 148 (Spiral Shocks TOO) 1 night, Hao 126 (GRBs TOO) 1 night, Torres M. 149 (TOO XRN) 1.5 night, Green 165 (Broad abs. var. QSOs) 1 night, Spahr (SSSBs) 1 night, Huchra 68 (2MASS) 3 nights, Wilkes 6 (AGNWATCH) 0.5 night.

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

Echelle Combo for trimester:

Latham (Transit follow-up) 18 nights, Torres G. (Accurate masses

evolved) 1 night, Torres G. (Accurate masses binaries) 6 nights,
Stefanik (o Ceti) 1 night, Latham (M-R M dwarf) 10 nights, Torres
G. (Pleiades bin search) 4 nights, Torres G. (ROSAT) 4 nights.

60" Proposal Summary September–December 2006

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Prog P.I.

Grade