FLWO 1.2-M SCHEDULE FOR THE MONTH OF MAY 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
MAY 1 THR	0.33	CCD	Hergenrother	Marsden #4 Asteroids
MAY 2 FRI	0.26	"	"	" " "
MAY 3 SAT	0.19	"	"	" " "
MAY 4 SUN	0.13	"	Challis	Kirshner #9 Supernovae
MAY 5 MON	0.06	"	Barton	Barton #12 Close Pairs
MAY 6 TUE	0.01	"	"	" " "
MAY 7 WED	0.08	"	"	" " "
MAY 8 THR	0.15	"	Moraru	Moraru #26 Stellar Pops
MAY 9 FRI	0.21	"	"	" " "
MAY 10 SAT	0.28	"	"	" " "
MAY 11 SUN	0.35	"	"	" " "
MAY 12 MON	0.42	"	"	" " "
MAY 13 TUE	0.48	CCD	Hergenrother	Marsden #4 Asteroids
MAY 14 WED	0.55	"	"	" " "
MAY 15 THR	0.62	IRCAM*	Moraru	Moraru #23 Stellar Pops
MAY 16 FRI	0.69	"	"	" " "
MAY 17 SAT	0.76	"	"	" " "
MAY 18 SUN	0.82	"	"	" " "
MAY 19 MON	0.89	"	"	" " "
MAY 20 TUE	0.96	"	Kenyon/Kleyna	K+K #24+#19 IRLF+Draco
MAY 21 WED	0.97	"	"	" " "
MAY 22 THR	0.91	"	"	" " "
MAY 23 FRI	0.84	"	"	" " "
MAY 24 SAT	0.77	"	Macri/Kleyna	#22 IRTF galaxies +#19 Draco
MAY 25 SUN	0.70	"	"	" " "
MAY 26 MON	0.64	"	"	" " "
MAY 27 TUE	0.57	"	"	" " "
MAY 28 WED	0.50	CCD	Hergenrother	Marsden #4 Asteroids
MAY 29 THR	0.43	"	"	" " "
MAY 30 FRI	0.36	"	"	" " "
MAY 31 SAT	0.30	"	"	" " "

IRCAM Obsevers are *required* to osberve standard stars on photometric nights for #15 Lada, and to observe Aql-X1 for #14 Garcia once during their run and GRS1915+105 for #25 Eikenberry, and Supernovae for #16 Garnavich as requested.(#14, #16 and #25 do not require photometric conditions. Also try to obtain EUVE white dwarf observations for #17 Green if possible.

Monitoring: **ALL** Observers are requested to assist Kirshner et al in monitoring bright SN (#9) as required and Garcia etal Aql X-1 (#13) 15min V every other night (or nightly, if possible, and Garcia etal Gamma Ray Bursts (#27) as soon as possible after notification a 25 min R band exposure, and then nightly for a few nights.

FLWO 1.2-M SCHEDULE FOR THE MONTH OF JUNE 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
JUNE 1 SUN	0.23	CCD	Kirshner	Kirshner #9 Supernovae
JUNE 2 MON	0.16	"	Grogin	Grogin #10 M-D relation
JUNE 3 TUE	0.09	"	"	" "
JUNE 4 WED	0.03	"	Macri	Macri #2 TF galaxies
JUNE 5 THR	0.04	"	"	" "
JUNE 6 FRI	0.11	"	Koranyi	Koranyi #11 Poor Clusters
JUNE 7 SAT	0.18	"	"	" "
JUNE 8 SUN	0.25	"	"	" "
JUNE 9 MON	0.31	"	"	" "
JUNE 10 TUE	0.38	"	Hergenrother	Marsden #4 Asteroids
JUNE 11 WED	0.45	"	"	" "
JUNE 12 THR	0.52	IRCAM	Garnavich	Garnavich #16 Supernovae
JUNE 13 FRI	0.58	"	"	" "
JUNE 14 SAT	0.65	"	"	" "
JUNE 15 SUN	0.72	"	Vaisanen	Vaisanen #20 Elais Raster
JUNE 16 MON	0.79	"	"	" "
JUNE 17 TUE	0.85	"	"	" "
JUNE 18 WED	0.92	"	"	" "
JUNE 19 THR	0.99	"	"	" "
JUNE 20 FRI	0.94	"	Mader	Huchra #21 2MASS Veification
JUNE 21 SAT	0.87	"	"	" "
JUNE 22 SUN	0.81	"	"	" "
JUNE 23 MON	0.74	"	"	" "
JUNE 24 TUE	0.67	"	Gomez	Gomez #18 N7538
JUNE 25 WED	0.60	"	"	" "
JUNE 26 THR	0.54	"	"	" "
JUNE 27 FRI	0.47	CCD	Wood	Wood #6 Rho Oph
JUNE 28 SAT	0.40	"	"	" "
JUNE 29 SUN	0.33	"	"	" "
JUNE 30 MON	0.26	"	"	" "

IRCAM Obsevers are *required* to osberve standard stars on photometric nights for #15 Lada, and to observe Aql-X1 for #14 Garcia once during their run and GRS1915+105 for #25 Eikenberry, and Supernovae for #16 Garnavich as requested.(#14, #16 and #25 do not require photometric conditions. Also try to obtain EUVE white dwarf observations for #17 Green if possible.

Monitoring: **ALL** Observers are requested to assist Kirshner et al in monitoring bright SN (#9) as required and Garcia etal Aql X-1 (#13) 15min V every other night (or nightly, if possible, and Garcia etal Gamma Ray Bursts (#27) as soon as possible after notification a 25 min R band exposure, and then nightly for a few nights.

FLWO 1.2-M SCHEDULE FOR THE MONTH OF JULY 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
JULY 1 TUE	0.20	CCD	Wood	Wood #6 Rho Oph
JULY 2 WED	0.13	"	"	" " "
JULY 3 THR	0.06	CCD	Kirshner	Kirshner #9 Supernovae
JULY 4 FRI	0.01	"	McNamara	McNamara #3 Rosat Clusters
JULY 5 SAT	0.07	"	"	" " "
JULY 6 SUN	0.14	"	"	" " "
JULY 7 MON	0.21	"	"	" " "
JULY 8 TUE	0.28	CCD	TBS	TBS TBS TBS
JULY 9 WED	0.34	"	"	" " "
JULY 10 THR	0.41	CCD	Hergenrother	Marsden #4 Asteroids
JULY 11 FRI	0.48	"	"	" " "
JULY 12 SAT	0.55	"	"	" " "
JULY 13 SUN	0.62	"	"	" " "
JULY 14 MON	0.68	4SH/CCD	Szentgyorgyi +++	Engineering
JULY 15 TUE	0.75	"	"	" " "
JULY 16 WED	0.82	"	"	" " "
JULY 17 THR	0.89	"	"	" " "
JULY 18 FRI	0.95	"	"	" " "
JULY 19 SAT	0.98	"	"	" " "
JULY 20 SUN	0.91	4SH/CCD	Stanek	Stanek #5 M31/M33
JULY 21 MON	0.84	"	"	" " "
JULY 22 TUE	0.77	"	"	" " "
JULY 23 WED	0.71	"	"	" " "
JULY 24 THR	0.64	"	"	" " "
JULY 25 FRI	0.57	"	"	" " "
JULY 26 SAT	0.50	"	"	" " "
JULY 27 SUN	0.44	"	"	" " "
JULY 28 MON	0.37	"	"	" " "
JULY 29 TUE	0.30	"	"	" " "
JULY 30 WED	0.23	"	"	" " "
JULY 31 THR	0.17	"	"	" " "

** MOON IS MOON PHASE AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

Monitoring: **ALL** Observers are requested to assist Kirshner et al in monitoring bright SN (#9) as required and Garcia etal Aql X-1 (#13) 15min V every other night (or nightly, if possible, and Garcia etal Gamma Ray Bursts (#27) as soon as possible after notification a 25 min R band exposure, and then nightly for a few nights.

FLWO 1.2-M SCHEDULE FOR THE MONTH OF AUG 1997

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
AUG 1 FRI	0.10	4SH/CCD	Stanek	Stanek #5 M31/M33
AUG 2 SAT	0.03	"	"	" "
AUG 3 SUN	0.04	"	"	" "
AUG 4 MON	0.11	"	"	" "
AUG 5 TUE	0.17	"	"	" "
AUG 6 WED	0.24	"	"	" "
AUG 7 THR	0.31	"	"	" "
AUG 8 FRI	0.38	"	"	" "
AUG 9 SAT	0.44	"	"	" "
AUG 10 SUN	0.51	"	"	" "
AUG 11 MON	0.58	"	"	" "
AUG 12 TUE	0.65	"	"	" "
AUG 13 WED	0.72	"	"	" "
AUG 14 THR	0.78	"	"	" "
AUG 15 FRI	0.85	"	"	" "
AUG 16 SAT	0.92	"	"	" "
AUG 17 SUN	0.99	"	"	" "
AUG 18 MON	0.95	"	"	" "
AUG 19 TUE	0.88	"	"	" "
AUG 20 WED	0.81	"	"	" "
AUG 21 THR	0.74	"	"	" "
AUG 22 FRI	0.68	"	"	" "
AUG 23 SAT	0.61	"	"	" "
AUG 24 SUN	0.54	"	"	" "
AUG 25 MON	0.47	"	"	" "
AUG 26 TUE	0.40	"	"	" "
AUG 27 WED	0.34	"	"	" "
AUG 28 THR	0.27	"	"	" "
AUG 29 FRI	0.20	"	"	" "
AUG 30 SAT	0.13	"	"	" "
AUG 31 SUN	0.07	"	"	" "

** MOON IS MOON PHASE AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

Monitoring: **ALL** Observers are requested to assist Kirshner et al in monitoring bright SN (#9) as required and Garcia etal Aql X-1 (#13) 15min V every other night (or nightly, if possible, and Garcia etal Gamma Ray Bursts (#27) as soon as possible after notification a 25 min R band exposure, and then nightly for a few nights.

FLWO 1.2-m Proposal Summary May-August 1997

Prop.	P.I.	Title	Inst.	Request	Award	Grade
1	Szentgyorgyi	4 Shooter Engineering	4SH	4G	6G	----
9	Kirshner	SN Photometry	CCD	3D+mon	3D+mon	0.85
12	Barton	Close Pairs	CCD	3D	3D	0.40
5	Stanek	Binaries in M31&M33	CCD	12D/G	15DGL+Aug	0.32
8	Garcia	X-ray Novae	CCD	6D+mon	mon	0.26
10	Grogin	Morphology-Density	CCD	2D	2D	0.24
4	Marsden	Asteroid Astrometry	CCD	12G	13DG	0.16
26	Moraru	Stellar Pops	CCD	5D	5D	0.03
27	Garcia	GR Bursts	CCD	mon	mon	-----
2	Macri	Tully-Fisher Calibration	CCD	2D	2D	-0.04
6	Wood	Rho Oph	CCD	5G	5G	-0.09
11	Koranyi	Poor Clusters	CCD	4D	4D	-0.09
3	McNamara	ROSAT Clusters	CCD	4D	4D	-0.40
13	Garcia	Aql X-1	CCD	mon	mon	-1.18
7	Kim	X-ray Peculiar Objects	CCD	1D	---	-1.73
IR Camera Proposals ---					Suggested	
15	Lada	IR Standard Stars	IRCAM	3L	2L	1.94
16	Garnavich	SN Light Curves	IRCAM	4L	mon	0.71
24	Kenyon	IR LF of Clusters	IRCAM	2.5L	2L	0.20
18	Gomez	NGC7538	IRCAM	3L/G	2L	0.07
23	Moraru	Stellar Pops	IRCAM	5L	4L	0.01
25	Eikenberry	GRS1915+105	IRCAM	mon	mon	-0.05
22	Huchra	IRTF Galaxies	IRCAM	5L	3L	-0.14
20	Vaisanen	ELAIS Raster	IRCAM	5L	3L	-0.18
19	Kleyna	Draco Dwarf	IRCAM	5L	4L	-0.21
21	Huchra	2MASS Verification	IRCAM	5L	2L	-0.30
17	Green	EUVE White Dwarves	IRCAM	3L	some	-0.58
14	Garcia	Aql X-1	IRCAM	mon	mon	-1.22

Total Requested: 37D + 27G + 40.5L + monitoring
Total Available: Approx 40D + 12G + 22L

Note: IR Camera time has been scheduled with individual observers, but efforts should be made to obtain observations especially for the standard star program and the several monitoring programs. Please stay in contact with each other! Thanks.

JH