SCP Semester 2002A Observing Plan

Last Modified 12/6/01

no	Start evening			CTIO % illum	Moon RA,Dec	HST	CFHT	CTIO	KPNO	Subaru	Keck II ESI	Gemini	LaPalma	ESO	Start evening	
	TIME AWARDED OR REQUESTED					100 orbits	40 hrs ? rolling	CTIO-4M 6 n	WIYN (6.4n ?)	2n+2n+spec	6n	35 hr NIRI, 17 hr GMOS spec, 18 hr GMOS imag	WHT 1n, TNG 4n	VLT/NTT 9 runs (7n +85 hrs)		
1	Fri	Mar	1	0.88			CFHT SCHEDULE NOT SET.								Mar	1
2	Sat	Mar	2	0.80											Mar	2
3	Sun	Mar	3	0.70											Mar	3
4	Mon	Mar	4	0.59											Mar	4
5	Tue	Mar	5	0.49											Mar	5
6	Wed	Mar	6	0.39											Mar	6
7	Thu	Mar	7	0.29			2 hrs ?								Mar	7
8	Fri	Mar	8	0.21											Mar	8
9	Sat	Mar	9	0.14											Mar	9
10	Sun	Mar	10	0.07			2 hrs ?								Mar	10
11	Mon	Mar	11	0.03											Mar	11
12	Tue	Mar	12	0.01											Mar	12
13	**Wed**	**Mar**	**13**	**0.00**			**2 hrs ?**								**Mar**	**13**
14	Thu	Mar	14	0.01											Mar	14
15	Fri	Mar	15	0.04											Mar	15
16	Sat	Mar	16	0.08			2 hrs ?								Mar	16
17	Sun	Mar	17	0.14						Subaru ref					Mar	17
18	Mon	Mar	18	0.21						Subaru ref					Mar	18
19	Tue	Mar	19	0.30			2 hrs ?								Mar	19
20	Wed	Mar	20	0.40											Mar	20
21	Thu	Mar	21	0.50											Mar	21
22	Fri	Mar	22	0.61											Mar	22
23	Sat	Mar	23	0.71											Mar	23
24	Sun	Mar	24	0.81											Mar	24
25	Mon	Mar	25	0.90											Mar	25
26	Tue	Mar	26	0.96											Mar	26
27	Wed	Mar	27	0.99											Mar	27
28	Thu	Mar	28	1.00											Mar	28
29	Fri	Mar	29	0.97						Subaru II is Intensive Proposal for Type II SNE					Mar	29
30	Sat	Mar	30	0.91											Mar	30
31	Sun	Mar	31	0.84											Mar	31
32	Mon	Apr	1	0.74											Apr	1
33	Tue	Apr	2	0.64											Apr	2
34	Wed	Apr	3	0.54											Apr	3
35	Thu	Apr	4	0.44											Apr	4
36	Fri	Apr	5	0.35			2 hrs ?								Apr	5
37	Sat	Apr	6	0.26											Apr	6
38	Sun	Apr	7	0.18											Apr	7
39	Mon	Apr	8	0.11			2 hrs ?			Subaru srch?					Apr	8
40	Tue	Apr	9	0.06						Subaru srch?					Apr	9
41	Wed	Apr	10	0.03											Apr	10
42	**Thu**	**Apr**	**11**	**0.00**			**2 hrs ?**			Subaru II spec?					**Apr**	**11**
43	**Fri**	**Apr**	**12**	**0.00**						Subaru spec?					**Apr**	**12**
44	Sat	Apr	13	0.02							Keck/ESI				Apr	13
45	Sun	Apr	14	0.05			2 hrs ?	CTIO ref			Keck/ESI				Apr	14
46	Mon	Apr	15	0.10				CTIO ref			Keck/ESI				Apr	15
47	Tue	Apr	16	0.17				CTIO ref				GMOS Spec?			Apr	16
48	Wed	Apr	17	0.25			2 hrs ?								Apr	17
49	Thu	Apr	18	0.35								GMOS Imaging?			Apr	18
50	Fri	Apr	19	0.45											Apr	19
51	Sat	Apr	20	0.56											Apr	20
52	Sun	Apr	21	0.67						Subaru II spec?					Apr	21
53	Mon	Apr	22	0.78						Subaru II spec?					Apr	22
54	Tue	Apr	23	0.87						Subaru II phot?					Apr	23
55	Wed	Apr	24	0.94								NIRI?			Apr	24
56	Thu	Apr	25	0.98											Apr	25
57	Fri	Apr	26	1.00											Apr	26
58	Sat	Apr	27	0.98											Apr	27
59	Sun	Apr	28	0.94											Apr	28
60	Mon	Apr	29	0.87											Apr	29
61	Tue	Apr	30	0.79											Apr	30
62	Wed	May	1	0.70								GMOS Imaging?			May	1

notes:
Entries with "?" are requests or estimates.
Estimated range of dates are indicated by hatched fill or text box.

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no	Start evening	Start evening		CTIO % illum	Moon RA,Dec	HST	CFHT	CTIO	KPNO	Subaru	Keck II ESI	Gemini	LaPalma	ESO	Start evening	
63	Thu	May	2	0.60								GMOS Imaging?			May	2
64	Fri	May	3	0.51											May	3
65	Sat	May	4	0.41											May	4
66	Sun	May	5	0.32			2 hrs ?								May	5
67	Mon	May	6	0.24				CTIO Srch ?							May	6
68	Tue	May	7	0.16				CTIO Srch ?							May	7
69	Wed	May	8	0.10			2 hrs ?	CTIO Srch ?							May	8
70	Thu	May	9	0.05						Subaru II spec?					May	9
71	Fri	May	10	0.02						Subaru II spec?					May	10
72	**Sat**	**May**	**11**	**0.00**			**2 hrs ?**			Subaru II phot?	**Keck/ESI**				**May**	**11**
73	Sun	May	12	0.01							Keck/ESI				May	12
74	Mon	May	13	0.03							Keck/ESI				May	13
75	Tue	May	14	0.07			2 hrs ?					GMOS Spec?			May	14
76	Wed	May	15	0.14									TNG ?		May	15
77	Thu	May	16	0.22											May	16
78	Fri	May	17	0.31			2 hrs ?		WIYN			GMOS Imaging?			May	17
79	Sat	May	18	0.42					WIYN ?						May	18
80	Sun	May	19	0.53											May	19
81	Mon	May	20	0.65											May	20
82	Tue	May	21	0.75											May	21
83	Wed	May	22	0.85											May	22
84	Thu	May	23	0.92											May	23
85	Fri	May	24	0.98								NIRI?			May	24
86	Sat	May	25	1.00											May	25
87	Sun	May	26	0.99											May	26
88	Mon	May	27	0.96											May	27
89	Tue	May	28	0.91											May	28
90	Wed	May	29	0.84					WIYN ?						May	29
91	Thu	May	30	0.76								GMOS Imaging?			May	30
92	Fri	May	31	0.67					WIYN? (or 5/29)						May	31
93	Sat	Jun	1	0.57											Jun	1
94	Sun	Jun	2	0.48									TNG?		Jun	2
95	Mon	Jun	3	0.38											Jun	3
96	Tue	Jun	4	0.29			2 hrs ?								Jun	4
97	Wed	Jun	5	0.21											Jun	5
98	Thu	Jun	6	0.14									TNG?		Jun	6
99	Fri	Jun	7	0.08			2 hrs ?		WIYN ?						Jun	7
100	Sat	Jun	8	0.03					WIYN ?						Jun	8
101	Sun	Jun	9	0.01									TNG?		Jun	9
102	**Mon**	**Jun**	**10**	**0.00**			**2 hrs ?**								**Jun**	**10**
103	Tue	Jun	11	0.02											Jun	11
104	Wed	Jun	12	0.05											Jun	12
105	Thu	Jun	13	0.11			2 hrs ?						WHT?		Jun	13
106	Fri	Jun	14	0.19											Jun	14
107	Sat	Jun	15	0.29											Jun	15
108	Sun	Jun	16	0.39			2 hrs ?								Jun	16
109	Mon	Jun	17	0.51											Jun	17
110	Tue	Jun	18	0.62											Jun	18
111	Wed	Jun	19	0.73											Jun	19
112	Thu	Jun	20	0.83					WIYN in mid-July??						Jun	20
113	Fri	Jun	21	0.91											Jun	21
114	Sat	Jun	22	0.96											Jun	22
115	Sun	Jun	23	0.99											Jun	23
116	Mon	Jun	24	1.00											Jun	24
117	Tue	Jun	25	0.98											Jun	25
118	Wed	Jun	26	0.94											Jun	26
119	Thu	Jun	27	0.88											Jun	27
120	Fri	Jun	28	0.81											Jun	28
121	Sat	Jun	29	0.73											Jun	29
122	Sun	Jun	30	0.64											Jun	30