

# University of Hawaii Telescope Schedule

## 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment		Telescope	Equipment	Observers
*1	Sun	11A	Jewitt	f/10 HSPC/LFW/Tek2048	Keck-2 1-2		Rich
2	Mon 1st	32B	Tholen	f/10 HSPC/LFW/Tek2048			
3	Tue		Tholen	f/10 HSPC/LFW/Tek2048			
4	Wed		Masiero	DBIP			
*5	Thu		Gaidos/Troyer	SNIFS	<del>Keck-2 5</del>		<del>Aspin</del>
6	Fri		"		Keck-2 5		Aspin
7	Sat		"				
8	Sun Full		"		Keck-2 8		Looper
*9	Mon		"				
10	Tue		"		Subaru 10		Stockton
11	Wed				Subaru 11-12		Kartaltepe
12	Thu		Meech	Tek			
*13	Fri		"				
14	Sat		Friends	Meech afterwards			
15	Sun Last	26A	Moskovitz	SNIFS	Keck-1 15		Rupke
†16	Mon		Moskovitz				
*17	Tue		Moskovitz				
18	Wed	30A	Willman	SNIFS			
19	Thu		Willman		Keck-1 19		Ebeling
20	Fri		Willman				
*21	Sat		Willman				
22	Sun	49A	Stevenson	SNIFS			
23	Mon		Stevenson				
24	Tue New		Stevenson		Keck-2 24		Gal
*25	Wed		Stevenson		Keck-2 24-25		Ma
26	Thu	28A	Takamiya	f/10 WFGS2/Tek2048			
27	Fri		Takamiya		Subaru 27-28		Hu
28	Sat		Takamiya		Keck-1 28		Jewitt

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;  
 † Holiday—no day crew; \* Change of TO

## FEBRUARY 2009

# University of Hawaii Telescope Schedule

## 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment	Telescope	Equipment	Observers	
*1	Sun	28A	Takamiya	f/10 WFGS2/Tek2048			
2	Mon		Takamiya				
3	Tue 1st		Takamiya				
4	Wed	50A	Lacerda	f/10 HSPC/LFW/Tek2048			
*5	Thu	50B	Lacerda		Keck-2 5	Sanders	
6	Fri		Jewitt	f/10 HSPC/LFW/Tek2048	Subaru 6-7	Kewley	
7	Sat		Meech	f/10 HSPC/LFW/Tek2048			
8	Sun		"	f/10 HSPC/LFW/Tek2048	Subaru 8-10	Henry	
*9	Mon	5B	Johnson	f/10 Optic			
10	Tue Full	8C	Gaidos	f/10 Optic			
11	Wed	5B	Johnson	f/10 Optic			
12	Thu						
*13	Fri						
14	Sat		Johnson	OPTIC			
15	Sun		Cushing	OPTIC			
16	Mon	32B	Tholen	f/10 HSPC/LFW/Tek2048	Keck-2 16	Dupuy	
*17	Tue Last		Tholen	f/10 HSPC/LFW/Tek2048	Keck-2 17	Looper	
18	Wed	8C	Gaidos	f/10 Optic			
19	Thu	J1	Inada	f/10 HSPC/LFW/Tek2048			
20	Fri		Inada		Subaru 20-21	Bolton	
*21	Sat	15A	Rupke	f/10 HSPC/LFW/Tek2048			
22	Sun		Rupke		Subaru 22-23	Bresolin	
23	Mon	Ebeling	<del>Rupke</del>				
24	Tue	"	<del>Rupke</del>				
*25	Wed New	"	<del>Rupke</del>				
†26	Thu	27AB	Schaller	f/10 HSPC/LFW/Tek2048			
27	Fri	Rupke	<del>Ebeling</del>	f/10 HSPC/LFW/Tek2048	Keck-1 27-29	Jewitt	
28	Sat	"	<del>Ebeling</del>		Keck-1 27-29	Tully	
*29	Sun	"	<del>Ebeling</del>				
30	Mon	28A	Takamiya	f/10 WFGS2/Tek2048	Keck-2 31	Liu	
31	Tue		Takamiya		Keck-1 31	Kewley	

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;

† Holiday—no day crew; \* Change of TO

## MARCH 2009

# University of Hawaii Telescope Schedule

## 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment	Telescope	Equipment	Observers	
1	Wed	1st	SNF				
*2	Thu		11A Jedicke	f/10 HSPC/LFW/Tek2048			
3	Fri		SNF				
4	Sat		32B Tholen	f/10 HSPC/LFW/Tek2048			
5	Sun		Gaidos	SNIFS			
*6	Mon		SNF				
7	Tue		Gaidos	SNIFS	Keck-1 7	Johnson	
8	Wed	Full	SNF				
9	Thu		Gaidos	SNIFS			
†*10	Fri		Gaidos	"	Keck-2 10	Le Floc'h	
11	Sat		SNF				
12	Sun		32B Tholen	f/10 HSPC/LFW/Tek2048			
13	Mon		SNF				
*14	Tue	Meech 5B	<del>Johnson</del>	<del>f/10 Optic</del>	<del>LFW/Tek2048</del>		
15	Wed		J1 Inada	f/10 HSPC/LFW/Tek2048			
16	Thu	Last	SNF				
17	Fri		J1 Inada	f/10 WFGS2/Tek2048			
*18	Sat		SNF				
19	Sun		Inada				
20	Mon		21B Jewitt	f/10 HSPC/LFW/Tek2048	Keck-2 20	Hu	
21	Tue		SNF				
*22	Wed		32B Tholen	f/10 HSPC/LFW/Tek2048	Subaru 22-23	Gladman	
23	Thu		SNF				
24	Fri	New	27AB Schaller	f/10 HSPC/LFW/Tek2048			
25	Sat		53B Meech	f/10 HSPC/LFW/Tek2048	Keck-1 25	Levesque	
*26	Sun		SNF				
27	Mon		Meech				
28	Tue		SNF		Keck-2 28	Liu	
29	Wed		Meech				
*30	Thu	1st	Meech		Keck-1 30	Stockton	

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;

† Holiday—no day crew; \* Change of TO

## APRIL 2009

# University of Hawaii Telescope Schedule

## 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment	Telescope	Equipment	Observers	
1	Fri		SNF				
2	Sat	27AB	Schaller	f/10 HSPC/LFW/Tek2048			
3	Sun		SNF				
*4	Mon		Meech	LFW/Tek2048			
5	Tue		Hodapp	IRIS	Keck-1 5-6	Schaller	
6	Wed		SNF				
7	Thu		Hodapp	IRIS			
*8	Fri	Full	SNF				
9	Sat		Hodapp	IRIS	Keck-2 9	Levesque	
10	Sun		SNF				
11	Mon	5B	Johnson	f/10 Optic	Keck-1 11	Johnson	
*12	Tue	50B	Lacerda	f/10 HSPC/LFW/Tek2048			
13	Wed		SNF				
14	Thu		Lacerda				
15	Fri		Lacerda		Keck-2 15	Tholen	
*16	Sat	Last	SNF				
17	Sun		Lacerda				
18	Mon		SNF		Subaru 18	Bolton	
19	Tue	5B	Johnson	f/10 Optic	Subaru 18	Mendez	
*20	Wed		Johnson		Subaru 20	Meech	
21	Thu		SNF		Subaru 21	Masiero	
22	Fri	18B	Cushing	f/10 Optic			
23	Sat	New	SNF				
*24	Sun	Meech 38A	<del>Tom</del>	f/10 Optic			
†25	Mon	Meech	<del>Tom</del>				
26	Tue		SNF				
27	Wed	45A	Granvik	f/10 HSPC/LFW/Tek2048	Keck-2 27	Stockton	
*28	Thu		SNF		Keck-2 28-29	Biller	
29	Fri		Granvik				
30	Sat	1st	Granvik				
31	Sun		SNF				

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;  
 † Holiday—no day crew; \* Change of TO

## MAY 2009

# University of Hawaii Telescope Schedule

## 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment	Telescope	Equipment	Observers	
*1	Mon	32B Tholen	f/10 HSPC/LFW/Tek2048				
2	Tue	SNF					
3	Wed	<b>Johnson</b>	<b>Optic</b>				
4	Thu	18B Cushing	f/10 Optic				
*5	Fri	SNF					
6	Sat Full	<b>Gaidos</b> <del>Open</del>	f/10 Optic				
7	Sun	SNF					
8	Mon	5B Johnson	f/10 Optic				
*9	Tue	SNF					
10	Wed	SNF		Subaru 10–11		L.Cowie	
†11	Thu	Johnson	f/10 Optic				
12	Fri	Johnson					
*13	Sat	Johnson					
14	Sun	18B Cushing	f/10 Optic				
15	Mon Last	SNF					
16	Tue	5B Johnson	f/10 Optic	Subaru 16		Johnson	
*17	Wed	SNF		Subaru 17		Mendez	
18	Thu	27AB Schaller	f/10 HSPC/LFW/Tek2048	Subaru 18		Hu	
19	Fri	14A Gal	f/10 HSPC/LFW/Tek2048	Keck-2 19		Liu	
20	Sat	SNF					
*21	Sun New	32B Tholen	f/10 HSPC/LFW/Tek2048	Keck-2 21–22		L.Cowie	
22	Mon	SNF		Keck-2 23		Gal	
23	Tue	29B Ebeling	f/10 WFGS2/Tek2048	Keck-2 23		Ma	
24	Wed	Ebeling					
*25	Thu	SNF					
26	Fri	11A Jedicke	f/10 HSPC/LFW/Tek2048				
27	Sat	<b>Gaidos 10pm</b> Friends	<b>SNIFS</b>				
28	Sun 1st	SNF		Keck-2 28		Dupuy	
*29	Mon	38A Tonry	f/10 HSPC/LFW/Tek2048	Keck-2 29		Hodapp	
30	Tue	SNF		Subaru 30		Johnson	

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;

† Holiday—no day crew; \* Change of TO

## JUNE 2009

## University of Hawaii Telescope Schedule

### 2.24 meter (88 inch) Telescope

2.24 m Telescope					UH observers/equipment on other telescopes		
Day	Moon	Program and Observers	Focus and Equipment	Telescope	Equipment	Observers	
1	Wed	11A	Jedicke	f/10 HSPC/LFW/Tek2048			
2	Thu		SNF				
†*3	Fri	32B	Tholen	f/10 HSPC/LFW/Tek2048			
4	Sat						
5	Sun		SNF				
6	Mon Full	27AB	Schaller	f/10 HSPC/LFW/Tek2048			
*7	Tue		SNF				
8	Wed	44A	Chambers	f/10 ULBCAM			
9	Thu		Chambers				
10	Fri		SNF				
*11	Sat		Chambers				
12	Sun		SNF				
13	Mon	Engineering Open Gaidos 10pm SNIFS			Keck-1 13	Gaidos	
14	Tue Last		Tonry	f/10 HSPC/LFW/Tek2048			
*15	Wed		SNF	Keck-1 15	Gaidos		
16	Thu	13A	Herbig	f/10 WFGS2/Tek2048	Keck-1 16	Boesgaard	
17	Fri		SNF	Keck-1 17	Lacerda		
18	Sat		Herbig				
*19	Sun	29B	Ebeling	f/10 WFGS2/Tek2048			
20	Mon		SNF	Keck-2 20	Jedicke		
21	Tue New	4B	Masiero	DBIP/Tek2048			
22	Wed		SNF				
*23	Thu	31A	Yang	f/10 HSPC/LFW/Tek2048			
24	Fri		SNF				
25	Sat	Gaidos Friends SNIFS					
26	Sun	31A	Yang	f/10 HSPC/LFW/Tek2048			
*27	Mon		SNF				
28	Tue 1st		Yang	Keck-1 28	Johnson		
29	Wed	11A	Jedicke	f/10 HSPC/LFW/Tek2048			
30	Thu		SNF	Keck-2 30–31	Chambers		
*31	Fri	32B	Tholen	f/10 HSPC/LFW/Tek2048			

BB=Blue Beam; LFW=Large Filter Wheel; FS=Filter Slide; TOB=Tully Optical Bench; HSPC=Hippo Spacer; Z135V=Zeiss 135mm f/2 V;  
 † Holiday—no day crew; \* Change of TO

## JULY 2009