

April 2018

REV B. 27-Feb-26

		Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
72" PERKINS	MIMIR																																	
	PRISM		(D)				<u>MOMMERT</u>				<u>JORSTAD</u>					<u>JORSTAD</u>						(D)					(D)							→
	DeVeny						<u>Dead comets</u>				<u>Blazars</u>					<u>Blazars</u>											(F)							
	Engineering																								RIPS									

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
42" HALL	NASA42		(D)				(G)		(H)	(G)				<u>LEVINE</u>			(G)					(D)						(D)						
	Kron													<u>KBOs (VR)</u>																				
	SSS			SKIFF																													(J)	
	Engineering			<u>Sun-like stars</u>																														

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
31"	NASACam	(K)		(L)		(M)			(E)	(N)			<u>COTTO</u>						<u>VAN BELLE</u>	(N)				(O)			<u>WATSON</u>				(L)		
	NURO												<u>NEAs</u>						<u>Giants</u>								<u>Var Stars</u>						
	Engineering																																

- Notes
- A. Highlighted dates show instrument changes (for any of the telescopes). Total in April: 5 (0 on weekends)
 - B. Names underlined in yellow indicate certified (or certified observer listed on observing request).
 - C. Program names in black on the 31" are robo mode, and these observers are considered certified.
 - D. Nava-Hopi --- GRUNDY 4/2; BROWN 4/21; NOFI 4/27
 - E. SKIFF - Light curves
 - F. MUIRHEAD - White Dwarfs. Nights of 4/27 - 5/5. Only six nights are to be used (TBD). Night of 4/27 shared with Navi-Hopi.
 - G. MOSKOVITZ - Vesta family asteroids (shared with Nava-Hopi on 4/21)
 - H. THIROUIN - Patroclus/Menoetius mutual event (only from 5-9 UT)
 - J. SKIFF - Sun-like stars
 - K. ODELL - W Corvi -1st half / GENERIC 2nd half
 - I. GENERIC
 - M. SCHLEICHER - Comets 1st 2 hours / SKIFF - Light curves
 - N. MUIRHEAD - White dwarfs
 - O. ANDERSON - NURO by ROBO

SPECIAL NOTE #1: Kelley (UMD) is observing one or two comets once a night, every three nights, whenever ROBO is on the 31" for ~30m per night.