

September 2021

REV A. 23-May-2021

		W	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	
		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																															
	DeVeny																															
	Engineering																															
42" HALL	NASA42	(D)						SCHLEICHER				MOSKOVITZ/SKIFF																				
	Kron			SCHLEICHER				Comets (E)				Light curves																				
	SSS			Comets																												
	Engineering																															
PW1000-1	NASACam	(F)			(G)	(H)		(F)			DAWSON						(I)	(G)		GENERIC ROBO						SKIFF					(G)	
	NURO										Eclips. Binaries						(J)							(J)		(J)						
	Engineering																															

- Notes
- A. Highlighted dates show instrument changes (for any of the telescopes). Total in September: 2 (0 on weekends).
 - B. Names underlined in yellow indicate certified (or certified observer listed on observing request).
 - C. Robo observers are in black and assumed to be certified
 - D) MOSKOVITZ/SKIFF - Light curves
 - E) DGS says this time can be shared
 - F) SCHLEICHER - Comets
 - G) TRILLING/van BELLE - ZTF asteroid follow-up
 - H) SKIFF - Light curves 1st half / BOSH - Centaurs 2nd half
 - I) TRILLING/van BELLE - ZTF asteroid follow-up 1st half (ROBO)
 - J) BOYLE - GM Ori 2nd half REMOTE
- SPECIAL NOTE - HAMILTON-DRAGER requests time between 9/15 to 9/30 for two targets.
this will be coordinated with B Skiff