

March 2022

REV A. 15-Nov-2021

		Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	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	31		
72" FERKINS	MIMIR																																	
	PRISM																																	
	DeVeny																																	
	Engineering																																	
42" HALL	NASA42																																	
	Kron																																	
	SSS																																	
	Engineering																																	
31"	Robo																																	
	Remote																																	
	Engineering																																	

- Notes
- A. Highlighted dates show instrument changes (for any of the telescopes). Total in March: 1 (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) MCCONVILLE – Variable stars (cont'd)
 - E) TEGLER – Binary asteroids
 - F) GOKHALE – Binary stars
 - G) SCHLIECHER – Comets
 - H) VANBELLE & TRILLING -Asteroids
 - J) ANDERSON – Various
 - K) GENERIC ROBO
 - L) SKIFF – Light curves
 - M) LEVINE – Various tests
 - N) THIROUIN – Centaurs

NOTES –

- 1) SCHLEICHER – Requested occasional snapshots of comets
- 2) Any training for NURO observers to be handled by Anderson