

DATE		36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2024-03-29	(Fri)	Weber et al (MTHAM) EYE	2024A_L022i0 [5430]	
2024-04-19	(Fri)	Bode et al (MTHAM) EYE	2024A_L026i0 [5436]	
2024-04-24	(Wed)	Chawla et al (MTHAM) EYE	2024A_L027i0 [5437]	
2024-04-27	(Sat)	Lynam et al (LO) EYE	2024A_L031i0 [5439]	
2024-04-28	(Sun)	Maloney et al (MTHAM) EYE	2024A_L032i0 [5441]	
2024-05-03	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-05-04	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L008i0 [5352]	
2024-05-05	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-05-09	(Thu)	Canton et al (MTHAM) EYE	2024A_L033i0 [5442]	
2024-05-10	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	

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2024-05-11	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-05-12	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-05-16	(Thu)	Gates et al (MTHAM) EYE	2024A_L018i0 [5344]	
2024-05-17	(Fri)	Gates et al (MTHAM) EYE	2024A_L018i0 [5344]	
2024-05-21	(Tue)	Wandry et al (MTHAM) EYE	2024A_L034i0 [5443]	
2024-05-31	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-01	(Sat)	Volunteer Orientation (MTHAM) EYE ; EYE	RECUR_L004i0 [5355]	
2024-06-02	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-06	(Thu)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	

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2024-06-07	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-08	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L008i0 [5352]	
2024-06-09	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-13	(Thu) First Quarter	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-14	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-06-15	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-06-16	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-06-17	(Mon)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	
2024-06-18	(Tue)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	

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2024-06-22	(Sat)	Gates et al (MTHAM) EYE	2024A_L036i0 [5445]	
2024-06-23	(Sun)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	
2024-06-25	(Tue)	Canton et al (MTHAM) EYE	2024A_L037i0 [5446]	
2024-06-27	(Thu)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	
2024-06-28	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-06-29	(Sat)	Music of the Spheres (MTHAM) EYE ; EYE	RECUR_L003i0 [5354]	
2024-06-30	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-05	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-06	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L008i0 [5352]	

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2024-07-07	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-11	(Thu)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-12	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-07-13	(Sat)	Music of the Spheres (MTHAM) EYE ; EYE	RECUR_L003i0 [5354]	
First Quarter				
2024-07-14	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-17	(Wed)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	
2024-07-19	(Fri)	Maloney et al (MTHAM) EYE	2024A_L038i0 [5519]	
2024-07-23	(Tue)	Gates et al (MTHAM) EYE	2024A_L035i0 [5444]	
2024-07-25	(Thu)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	

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2024-07-26	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-07-27	(Sat)	Music of the Spheres (MTHAM) EYE ; EYE	RECUR_L003i0 [5354]	
Last Quarter				
2024-07-28	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-07-31	(Wed)	Maloney et al (MTHAM) EYE	2024A_L039i0 [5520]	
2024-08-01	(Thu)	Chawla et al (MTHAM) EYE	2024B_L018i0 [5522]	
2024-08-02	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-08-03	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L008i0 [5352]	
New Moon				
2024-08-04	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-08-08	(Thu)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	

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2024-08-09	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-08-10	(Sat)	Music of the Spheres (MTHAM) EYE ; EYE	RECUR_L003i0 [5354]	
2024-08-11	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
First Quarter				
2024-08-15	(Thu)	Maloney et al (MTHAM) EYE	2024B_L019i0 [5523]	
2024-08-22	(Thu)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-08-23	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-08-24	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L002i0 [5353]	
2024-08-25	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
Last Quarter				
2024-09-06	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	

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2024-09-07	(Sat)	Volunteer Appreciation (MTHAM) EYE ; EYE	RECUR_L005i0 [5356]	
2024-09-08	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-09-13	(Fri)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-09-16	(Mon)	Patrick Maloney (MTHAM) EYE	2024B_L020i0 [5525]	
2024-09-20	(Fri)	Windju et al (UCSC) EYE	2024B_L021i0 [5527]	
2024-09-21	(Sat)	Summer Programs (MTHAM) EYE ; EYE Paul Lynam (LO) EYE	RECUR_L007i0 [5351] 2024B_L022i0 [5526]	
2024-09-22	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-09-24	(Tue)	Meyer et al (MTHAM) EYE	2024B_L023i0 [5528]	
2024-09-28	(Sat)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L008i0 [5352]	

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2024-09-29	(Sun)	Summer Programs (MTHAM) EYE ; EYE	RECUR_L007i0 [5351]	
2024-10-04	(Fri)	Ramprashad et al (UCSC) EYE	2024B_L024i0 [5537]	
2024-10-05	(Sat)	Summer Programs (MTHAM) EYE ; EYE Corlies et al (UCO) EYE	RECUR_L012i0 [5428] 2024B_L025i0 [5538]	
2024-10-10	(Thu)	Gates et al (MTHAM) EYE	2024B_L012i0 [5450]	
2024-10-18	(Fri)	Aguilar et al (UCSC) EYE	2024B_L026i0 [5539]	
2024-10-19	(Sat)	Baldrige et al (MTHAM) EYE	2024B_L027i0 [5540]	
2024-10-25	(Fri)	Allan Meyer (MTHAM) EYE	2024B_L028i0 [5541]	
2024-10-26	(Sat)	Meyer et al (MTHAM) EYE	2024B_L029i0 [5542]	
2024-11-02	(Sat)	Meyer et al (MTHAM) EYE	2024B_L030i0 [5543]	
2024-11-09	(Sat)	Windju et al (UCSC) EYE	2024B_L031i0 [5544]	

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2025-04-01	(Tue)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-04-02	(Wed)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-04-03	(Thu)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-04-04	(Fri) First Quarter		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-04-05	(Sat)	Corlies et al (UCO) EYE Support Astronomer	2025A_L031i0 [5617] Lauren Corlies (UCO) EYE	2025A_N014i0 [5610]
2025-04-06	(Sun)	Corlies et al (UCO) EYE	2025A_L031i0 [5617]	
2025-04-07	(Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-04-08	(Tue)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-04-09	(Wed)		Metevier et al (UCSC) CCD-C2 Filters B V R I Support Astronomer	2025A_N021i0 [5545]

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2025-04-10	(Thu)			Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]		
2025-04-11	(Fri)	Baldrige et al (MTHAM) EYE	2025A_L033i0 [5620]	Olivier Hervet (UCSC) CCD-C2 Filters B V R Support Astronomer	2025A_N012i0 [5609]		
2025-04-12	(Sat) Full Moon	Windju et al (UCSC) EYE	2025A_L034i0 [5621]	Olivier Hervet (UCSC) CCD-C2 Filters B V R	2025A_N012i0 [5609]		
2025-04-13	(Sun)			Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]		
2025-04-14	(Mon)			Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]		
2025-04-15	(Tue)			David Smith (UCSC) CCD-C2 Filters B V R I	2025A_N032i0 [5619]		
2025-04-16	(Wed)			David Smith (UCSC) CCD-C2 Filters B V R I	2025A_N032i0 [5619]		
2025-04-17	(Thu)	Wong et al (UCSC) EYE	2025A_L035i0 [5622]	Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]		

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2025-04-18	(Fri)			Lauren Corlies (UCO) EYE Support Astronomer	2025A_N023i0 [5607]	
2025-04-19	(Sat)	Espinosa et al (MTHAM) EYE	2025A_L036i0 [5623]	Lauren Corlies (UCO) EYE	2025A_N014i0 [5610]	
2025-04-20	(Sun) Last Quarter	Maloney et al (MTHAM) EYE	2025A_L037i0 [5624]	Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]	
2025-04-21	(Mon)			Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]	
2025-04-22	(Tue)			David Smith (UCSC) CCD-C2 Filters B V R I	2025A_N032i0 [5619]	
2025-04-23	(Wed)			David Smith (UCSC) CCD-C2 Filters B V R I	2025A_N032i0 [5619]	
2025-04-24	(Thu)			Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]	
2025-04-25	(Fri)	Ramprashad et al (UCSC) EYE	2025A_L038i0 [5625]	Olivier Hervet (UCSC) CCD-C2 Filters B V R	2025A_N012i0 [5609]	
2025-04-26	(Sat) New Moon	Maloney et al (MTHAM) EYE	2025A_L039i0 [5626]	Olivier Hervet (UCSC) CCD-C2 Filters B V R	2025A_N012i0 [5609]	

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2025-04-27 (Sun)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-04-28 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-04-29 (Tue)		Westfall et al (UCSC) 1mAndor936 Filters B V R I; All nights should be coordinated with the technical staff for engineering support.	2025A_N030i0 [5604]
2025-04-30 (Wed)		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-05-01 (Thu)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-05-02 (Fri)	<i>Ramprashad et al</i> (UCSC) EYE	2025A_L040i0 [5627] Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-05-03 (Sat) First Quarter	<i>Espinosa et al</i> (MTHAM) EYE	2025A_L041i0 [5628] Lauren Corlies (UCO) EYE	2025A_N014i0 [5610]
2025-05-04 (Sun)	<i>Wong et al</i> (UCSC) EYE	2025A_L042i0 [5629] Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]

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2025-05-05 (Mon)		Taggart et al 2025A_N017i0 [5601] (UCSC) CCD-C2 Filters B V r' i'	
2025-05-06 (Tue)		Dan Lubin 2025A_N013i0 [5606] (UCSD) CCD-C2 Filters StrÅmgren u or ND from collection StrÅmgren v or ND from collection StrÅmgren b or ND from collection StrÅmgren y or ND from collection; StrÅmgren filters will be purchased by the PI, configured for the Nickel filter wheel. Support Astronomer	
2025-05-07 (Wed)		Dan Lubin 2025A_N013i0 [5606] (UCSD) CCD-C2 Filters StrÅmgren u or ND from collection StrÅmgren v or ND from collection StrÅmgren b or ND from collection StrÅmgren y or ND from collection; StrÅmgren filters will be purchased by the PI, configured for the Nickel filter wheel.	
2025-05-08 (Thu)	Lawton et al 2025A_L043i0 [5630] (MTHAM) EYE	Dan Lubin 2025A_N013i0 [5606] (UCSD) CCD-C2 Filters StrÅmgren u or ND from collection StrÅmgren v or ND from collection StrÅmgren b or ND from collection StrÅmgren y or ND from collection; StrÅmgren filters will be purchased by the PI, configured for the Nickel filter wheel.	
2025-05-09 (Fri)		Dan Lubin 2025A_N013i0 [5606] (UCSD) CCD-C2 Filters StrÅmgren u or ND from collection StrÅmgren v or ND from collection StrÅmgren b or ND from collection StrÅmgren y or ND from collection; StrÅmgren filters will be purchased by the PI, configured for the Nickel filter wheel.	

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2025-05-10	(Sat)	<i>Wong et al</i> (UCSC) EYE	2025A_L044i0 [5631] Lauren Corlies (UCO) EYE	2025A_N014i0 [5610]
2025-05-11	(Sun) Full Moon	<i>Wong et al</i> (UCSC) EYE	2025A_L045i0 [5632] Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-05-12	(Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-05-13	(Tue)	<i>Meyer et al</i> (MTHAM) EYE	2025A_L046i0 [5633]	
2025-05-14	(Wed)	<i>Meyer et al</i> (MTHAM) EYE	2025A_L047i0 [5634]	
2025-05-15	(Thu)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-05-16	(Fri)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-05-17	(Sat)	<i>Espinosa et al</i> (MTHAM) EYE	2025A_L048i0 [5635] Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-05-18	(Sun)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]

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2025-05-19 (Mon) Last Quarter	Gates et al (MTHAM) EYE 2025A_L028i0 [5549]	Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-05-20 (Tue)		Gates et al (MTHAM) CCD-C2 Filters B V R I	2025A_N026i0 [5547]
2025-05-21 (Wed)		Gates et al (MTHAM) CCD-C2 Filters B V R I	2025A_N026i0 [5547]
2025-05-22 (Thu)		Gates et al (MTHAM) CCD-C2 Filters B V R I	2025A_N026i0 [5547]
2025-05-23 (Fri)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-05-24 (Sat)	Lynam et al (LO) EYE 2025A_L049i0 [5636]	Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-05-25 (Sun)	Bode et al (MTHAM) EYE 2025A_L050i0 [5637]	Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-05-26 (Mon) New Moon		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-05-27 (Tue)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]

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2025-05-28 (Wed)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-05-29 (Thu)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-05-30 (Fri)	<i>Baldridge et al</i> (MTHAM) EYE	2025A_L051i0 [5638] Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-05-31 (Sat)	Volunteer Orientation (MTHAM) EYE ; EYE	RECUR_L004i0 [5355] Volunteer Orientation (MTHAM) EYE	RECUR_N004i0 [5349]
2025-06-02 (Mon) First Quarter		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-03 (Tue)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-04 (Wed)		David Smith (UCSC) CCD-C2 Filters B V R I	2025A_N032i0 [5619]
2025-06-05 (Thu)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-06 (Fri)		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]

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2025-06-07 (Sat)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-09 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-11 (Wed)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-12 (Thu)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-13 (Fri)		Summer Programs (MTHAM) EYE	RECUR_N002i0 [5347]
2025-06-14 (Sat)		Summer Programs (MTHAM) EYE	RECUR_N002i0 [5347]
2025-06-15 (Sun)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-16 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-17 (Tue) Last Quarter		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]

DATE	36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2025-06-18 (Wed)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-06-19 (Thu)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-06-20 (Fri)		Ammons et al (LLNL) LLAMAS	2025A_N029i0 [5608]
2025-06-21 (Sat)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-22 (Sun)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-24 (Tue) New Moon		Haggard et al (UCLA) CCD-C2 Filters B V R 6563/100 H-alpha	2025A_N009i0 [5611]
2025-06-25 (Wed)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-06-26 (Thu)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-06-27 (Fri)		Summer Programs (MTHAM) EYE	RECUR_N002i0 [5347]

DATE	36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2025-06-28 (Sat)		Music of the Spheres (MTHAM) EYE RECUR_N003i0 [5348]	
2025-06-29 (Sun)		Brink et al (UCB-A) CCD-C2 Filters B V R I 2025A_N016i0 [5600]	
2025-06-30 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i' 2025A_N017i0 [5601]	
2025-07-01 (Tue) First Quarter		Anne Metevier (UCSC) CCD-C2 Filters B V R I 2025A_N011i0 [5612] Patra et al (UCSC) CCD-C2 Filters B V R I 2025A_N018i0 [5605]	
2025-07-02 (Wed)		Anne Metevier (UCSC) CCD-C2 Filters B V R I 2025A_N011i0 [5612]	
2025-07-03 (Thu)		Patra et al (UCSC) CCD-C2 Filters B V R I 2025A_N018i0 [5605]	
2025-07-04 (Fri)		HOLIDAY (LO) CLOSED RECUR_N001i0 [5390]	
2025-07-05 (Sat)		Brink et al (UCB-A) CCD-C2 Filters B V R I 2025A_N016i0 [5600]	

DATE	36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2025-07-06 (Sun)		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-07-07 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-07-08 (Tue)		Haggard et al (UCLA) CCD-C2 Filters B V R 6563/100 H-alpha	2025A_N009i0 [5611]
2025-07-09 (Wed)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-07-10 (Thu) Full Moon		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-07-11 (Fri)		Summer Programs (MTHAM) EYE	RECUR_N002i0 [5347]
2025-07-12 (Sat)		Music of the Spheres (MTHAM) EYE	RECUR_N003i0 [5348]
2025-07-13 (Sun)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-07-14 (Mon)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]

DATE	36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2025-07-15 (Tue)		Anne Metevier (UCSC) CCD-C2 Filters B V R I	2025A_N011i0 [5612]
2025-07-16 (Wed)		Anne Metevier (UCSC) CCD-C2 Filters B V R I	2025A_N011i0 [5612]
2025-07-18 (Fri)		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-07-19 (Sat)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-07-20 (Sun)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-07-22 (Tue)		Metevier et al (UCSC) CCD-C2 Filters U B V R Support Astronomer	2025A_N015i0 [5599]
2025-07-23 (Wed) New Moon		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-07-24 (Thu)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]

DATE		36 IN LICK REFRACTOR SCHEDULE	NICKEL 1 M REFLECTOR SCHEDULE	PANOSETI/ASTROGRAPH SCHEDULE
2025-07-25	(Fri)		Summer Programs (MTHAM) EYE	RECUR_N002i0 [5347]
2025-07-26	(Sat)		Music of the Spheres (MTHAM) EYE	RECUR_N003i0 [5348]
2025-07-28	(Mon)		Brink et al (UCB-A) CCD-C2 Filters B V R I	2025A_N016i0 [5600]
2025-07-29	(Tue)		Taggart et al (UCSC) CCD-C2 Filters B V r' i'	2025A_N017i0 [5601]
2025-07-30	(Wed)		Patra et al (UCSC) CCD-C2 Filters B V R I	2025A_N018i0 [5605]
2025-07-31	(Thu)		Anne Metevier (UCSC) CCD-C2 Filters B V R I	2025A_N020i0 [5613]