

Boston University Perkins Telescope Observatory - Observing Schedule - 2024 Quarter 4 v1.2
Dates are calendar dates in Mountain Standard Time. Observing night begins on highlighted day and ends the following morning.

	October																														
Instrument	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
PRISM	B						#														LM			NC				W			
Mimir																					LM			NC							
Eng./Main.																P/M							LN2						M/P		
Moon Ph.		D								G							B							G							

	November																														
Instrument	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	
PRISM	B										LM																				
Mimir																															
Eng./Main.						LN2														V											
Moon Ph.	D								G						B							G									

	December																															
Instrument	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	
PRISM		B							LM											W												
Mimir																																
Eng./Main.	V	LN2																					V									
Moon Ph.	D							G							B							G									D	

Key:

#

Weekend

D

1st Half remote requested

G

New Moon (0% lunar illumination)

G

1st or 3rd Quarter (50% lunar ill.)

B

Full Moon (100% lunar ill.)

B

Blazars (Jorstad & Marscher)

NC

NCAT (Meli)

M

Clusters (Mizener & Vrijmoet)

W

White Dwarfs (Guidry & Hermes)

LM

Linux MOVE (Muirhead & Pauley)

P/M

Instrument change: PRISM -> Mimir

M/P

Instrument change: Mimir -> PRISM

LN2

LN2 delivery

V

OM Unavailable