

TRAO 14M Telescope Timetable

2021 November

	LST	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LST	
	KST	22	23	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	KST	
Sun	31	Maintenance										Maintenance										01	Mon				
Mon	01	GP1 (G. Park)										GP2 (C. Lee)										02	Tue				
Tue	02	GP1 (G. Park)										GP2 (C. Lee)										03	Wed				
Wed	03	GP1 (G. Park)										GP2 (C. Lee)										04	Thu				
Thu	04	GP1 (G. Park)										GP2 (C. Lee)										05	Fri				
Fri	05	GP1 (G. Park)										GP2 (C. Lee)										06	Sat				
Sat	06	GP1 (G. Park)										GP2 (C. Lee)										07	Sun				
Sun	07	Maintenance										Maintenance										08	Mon				
Mon	08	GP2 (C. Lee)										KSP1 (J. Montillaud)										09	Tue				
Tue	09	GP2 (C. Lee)										KSP1 (J. Montillaud)										10	Wed				
Wed	10	GP2 (C. Lee)										KSP1 (J. Montillaud)										11	Thu				
Thu	11	GP2 (C. Lee)										KSP1 (J. Montillaud)										12	Fri				
Fri	12	GP2 (C. Lee)										KSP1 (J. Montillaud)										13	Sat				
Sat	13	GP2 (C. Lee)										KSP1 (J. Montillaud)										14	Sun				
Sun	14	Maintenance										Maintenance										15	Mon				
Mon	15	KSP1 (J. Montillaud)										GP2 (C. Lee)										16	Tue				
Tue	16	KSP1 (J. Montillaud)										GP2 (C. Lee)										17	Wed				
Wed	17	KSP1 (J. Montillaud)										GP2 (C. Lee)										18	Thu				
Thu	18	KSP1 (J. Montillaud)										GP2 (C. Lee)										19	Fri				
Fri	19	KSP1 (J. Montillaud)										GP2 (C. Lee)										20	Sat				
Sat	20	KSP1 (J. Montillaud)										GP2 (C. Lee)										21	Sun				
Sun	21	Maintenance										Maintenance										22	Mon				
Mon	22	GP3 (T. Loland)										KSP1 (J. Montillaud)										23	Tue				
Tue	23	GP3 (T. Loland)										KSP1 (J. Montillaud)										24	Wed				
Wed	24	GP3 (T. Loland)										KSP1 (J. Montillaud)										25	Thu				
Thu	25	GP3 (T. Loland)										KSP1 (J. Montillaud)										26	Fri				
Fri	26	GP3 (T. Loland)										KSP1 (J. Montillaud)										27	Sat				
Sat	27	GP3 (T. Loland)										KSP1 (J. Montillaud)										28	Sun				
Sun	28	Maintenance										Maintenance										29	Mon				
Mon	29	Maintenance										Maintenance										30	Tue				
Tue	30	Maintenance										Maintenance										01	Wed				
Wed	01	Maintenance										Maintenance										02	Thu				
	KST	20	21	22	23	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	KST	
	LST	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LST	

Observer Time BEGINS and ENDS at LST times indicated.
 Solid Black line indicates 0 KST (Midnight). KST = UT + 9

Updated : [10/12/2021 10:38:07](#)
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