

DEPARTMENT OF PHYSICS AND ASTRONOMY - PADOVA UNIVERSITY

GALILEO TELESCOPE OBSERVING SCHEDULE

NOVEMBER 2024

Date	Moon	Instrument	Set-up	Observer	Project	Technical support
1 Fr	N.M.	B. & C.	300tr/mm (5.5°)	CIROI	Engineering	=
2 Sa		"	"	CIROI	Engineering	=
3 Su		"	300tr/mm (5°)	MUNARI	Novae monitoring	=
4 Mo	F.Q.	B. & C.	1200tr/mm (B, 14.45°)	MUNARI	Novae monitoring	COSTA
5 Tu		"	"	MUNARI	Novae monitoring	SIVIERO
6 We		"	600tr/mm (10.2°)	SIVIERO	Spectroscopy of Mira stars	COSTA
7 Th		"	600tr/mm (9.2°)	IJJIMA	Symbiotics	OCHNER
8 Fr		"	"	IJJIMA	Symbiotics	SIVIERO
9 Sa		"	=	=	=	=
10 Su		"	=	=	=	=
11 Mo	F.M.	B. & C.	1200tr/mm (R, 25°)	PIZZELLA	Lab of Astronomy	COSTA
12 Tu		"	1200tr/mm (B, 17.15°)	MUNARI	Novae monitoring	SIVIERO
13 We		"	"	MUNARI	Novae monitoring	COSTA
14 Th		"	"	MUNARI	Novae monitoring	OCHNER
15 Fr		"	1200tr/mm (B, 14.45°)	MUNARI	Novae monitoring	SIVIERO
16 Sa		"	300tr/mm (5°)	OCHNER (until 21:00)	Outreach	=
17 Su		"	=	=	=	=
18 Mo	L.Q.	B. & C.	=	=	=	COSTA
19 Tu		"	300tr/mm (5.5°)	CIROI	Students from Jena	SIVIERO
20 We		"	"	CIROI	Students from Jena	COSTA
21 Th		"	"	CIROI	Students from Jena	OCHNER
22 Fr		"	"	CIROI/FARINA	Asteroids	SIVIERO
23 Sa		"	300tr/mm (5°)	OCHNER (until 21:00)	Outreach	=
24 Su		"	"	FARINA	Asteroids	=
25 Mo		B. & C.	1200tr/mm (R, 25°)	PIZZELLA (until 23:00)/SIVIERO	Lab of Astronomy	COSTA
26 Tu		"	1200tr/mm (B, 14.45°)	MUNARI	Novae monitoring	SIVIERO
27 We		"	600tr/mm (10.2°)	SIVIERO	Spectroscopy of Mira stars	COSTA
28 Th		"	600tr/mm (9.2°)	IJJIMA	Symbiotics	OCHNER
29 Fr		"	300tr/mm (5°)	OCHNER (until 21:00)	Outreach	SIVIERO
30 Sa		"	"	OCHNER (until 21:00)	Outreach	=

We remind that:

- (1) In case of a planned outreach visit, the observer must temporarily leave the telescope to Paolo Ochner (about 30 minutes).
- (2) It is possible to use free or reserved nights after a request to Stefano Ciroi (stefano.ciroi@unipd.it).