

Memo: Oct. 26, 2021 DRAFT VATT schedule
 From: Richard P. Boyle
 VATT Telescope Allocation Committee (VATTAC) P. Gabor (Chair)
 R. Boyle, J-B Kikwaya
 To: VATT staff and users
 Subject: Update allocated on VATT for Sep. 1, 2021 - Jan. 31, 2022

Nights	observers	instrument	for
9/1 - 9/24 Wed - Fri	FINISH M1 job aluminum	VATT	NEW 9/6
9/28 - 10/3 Tue - Sun	Boyle	GUF1	test VATT & GUF1
10/4 - 10/6 Mon - Wed	Boyle, remote: Gabor Kikwaya, Hergenrother	GUF1	Neptune Occult. New 10/6
10/7 - 10/10 Thu - Sun	Boyle train Trujillo 8-10	VATT4K	EDEN exoplanets
10/11 - 10/14 Mon - Thu	Monkiewicz & Padave	VATT4K	UV Low-Met Gal 1stQt10/12 (S167)
10/15 - 10/18 Fri - Mon	Padave & Monkiewicz	VATT4K	Star Formation HI Gal. Disks (S120)
10/19 - 10/21 Tue - Thu	TBS	VATT4K / VATTSpec	FULL 10/20
10/22 - 10/26 Fri - Tue	Corbally	VATTSpec	Lam Boo Stars; YSA
10/27 - 11/1 Wed - Mon	Chandler & Oldroyd Trujillo	VATT4K	TNOs&Active Body 3rdQt10/28 (S154
11/2 - 11/8 Tue - Mon	Boyle train Chandler 11/2-4 train Trublood 11/5-7	VATT4K	VilnPhot NEW 11/4
11/9 - 11/16 Tue - Tue	Lyu & Yue	VATTSpec	Obscured AGN&QS0s (S163)
11/9 - 11/16 Tue - Tue	Yue & Lyu	VATTSpec	Lensed QS0s@z > 5 (S112)
11/17 - 11/18 Wed - Thu	TBS	VATT4K	FULL 11/18
11/19 - 11/21	Lebofsky, Crawford	VATT4K	NEO Arc Extension

Fri	- Sun	Trueblood		(S102)
11/22	- 12/2	Boyle	VATT4K	EDEN & VilPhot
Mon	- Thu			3rd Qt 11/27
12/3	- 12/13	Chandler & Oldroyd	VATT4K	TNOs&Active Body
Fri	- Mon	Trujillo		NEW 12/3 (S154)
12/14	- 12/22	TBS	VATT4K	
Tue	- Wed			FULL 12/18
12/19	- 11/21	Lebofsky, Crawford	VATT4K	NEO Arc Extension
Sun	- Tue	Trueblood		(S102)
12/23	- 1/1	Boyle	VATT4K	VilnPhot
Thu	- Sat			3rd Qt 12/26
1/2	- 1/10	Chandler & Oldroyd	VATT4K	TNOs&Active Body
Sun	- Mon	Trujillo		NEW 1/2 (S154)
1/11	- 1/20	TBS	VATT4K	
Tue	- Thu			FULL 1/17
1/21	- 1/23	Corbally	VATTSpec	Lam Boo Stars;
Fri	- Sun			YSA
1/24	- 1/31..	Boyle	VATT4K	VPhot, EDEN(S155)
Fri	- Mon..			3rdQt1/25 NEW/31

Project 1:

All observers should be aware that their observing program could be interrupted on short notice if LIGO/Virgo detects gravitational wave event. If such an event occurs, please cooperate with requests for observations so that an important opportunity is not missed.

Project 2: P.I. Dennis Zaritsky (S126)

All using VATT4KCCD will observe one gravitational lens every night. See www.epfl.ch/labs/lastro/scientific-activities/cosmograil/vatt/

Alert from:

Brother Guy Consolmagno SJ, Director of the Vatican Observatory:

All the telescope users associated with the University of Arizona are being asked to document the scientific results that come from their use, in order to give our funding agencies and donors a clear idea of the results that our telescopes are producing.

To that end, as an essential part of your getting time at the VATT, we ask that you:

(A) let us know about any publication that uses data you have obtained on the VATT, by email to: brother_guy@mac.com

(B) be sure to acknowledge explicitly in every publication that uses data from the VATT, that your work is based on data acquired at the VATT or is otherwise connected to the VATT

(C) use the facility keyword VATT in publications
(Astronomy Data System adsabs.harvard.edu)

Notes: * Attention OBSERVERS: prepare for your run, consult MOON doc

<https://lavinia.as.arizona.edu/~tscopewiki/doku.php>

There navigate to: Mt. Graham, Telescopes to click on VATT
Request ROOMS week before run to Gary Gray: garygl@email.arizona.edu
And Cc: rpb Boyle@mac.com about your request for ROOMS.

* Find any updates to this schedule at WEBSITE above

From:
<https://lavinia.as.arizona.edu/~tscopewiki/> - **MOON**

Permanent link:
<https://lavinia.as.arizona.edu/~tscopewiki/doku.php?id=vatt:sch:2021b&rev=1635282405>

Last update: **2021/10/26 14:06**

