
 04/18/05: Update of Time allocated on VATT for May 1 - Aug. 31, 2005

Nights	of	to	instrument	for
5/2 Mon	-	5/7 Sat	Omizzolo & Di Mille VATT2K	Starburst Signs Ident. Seyfert Galaxies (S21)
5/8 Sun	-	5/11 Wed	Martin & assistant VATT2K	Deep Imaging of (GT015) Elliptical Galaxies
5/12 Thu	-	5/15 Sun	Knierman & assistant VATT2K	Structure Tidal Debris of Minor Mergers (S32)
5/16 Mon	-	5/18 Wed	Garnavich & student VATT2K	PN SBS1150+599A Time- resolved Photometry
5/19-5/25 Thu - Wed			TBS, McKenna, Franz Swift VATT	engineering
5/26 Thu	-	6/2 Thu	Boyle & Zambrano VATT2K	Candidate G-stars for Kepler Space Mission
6/3 Fri	-	6/7 Tue	Tegler & Romanishin VATT2K	Kuiper Belt Objects and Centaurs
6/8 Wed	-	6/12 Sun	Stansberry & Grundy (or Trilling) VATT2K	Physical Studies KB0s Support Spitzer (S40)
6/13 Mon	-	6/19 Sun	Graham & Potter PEPPER	Extrasolar Planets Tau Boo & 51 Peg b(S46)
6/20 Mon	-	8/31 Wed	McKenna, Franz, Swift VATT	Engineering, mirror aluminize, etc.

Notes: * Attention OBSERVERS: To prepare for your run, consult the WEB at "<http://vaticanobservatory.org>" Click on "Vatican Advanced Technology Telescope", "VATT Observers Home Page", "Information before Observing", "VATT Operational Instructions"

- * Request PERMIT & ROOMS more than week before run. babril@as.arizona.edu
- * Observers during the run should read daily the e-mail to user "vattobs"
- * 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:2005s>

Last update: **2021/03/31 23:39**

