

2012A Schedule – V6

Feb 1	LBTB Science
Feb 2 – 9	LBTO Technical
Feb 10	LBTO Science Prep
Feb 11 – 17	OSU/RC Science
Feb 18 – 23	Italy Science
Feb 24 – Mar 1	Arizona Science
Mar 2	RC Science (Part of AO+PISCES block)
Mar 3 – 10	LBTO Technical (LUCI 1 re-commissioning)
Mar 11	LBTO Science Prep
Mar 12 – 17	LBTB Science
Mar 18 – 25	OSU/RC Science
Mar 26 – 31	Italy Science
Apr 1 - 9	LBTO Technical (incl. 6 nights AO 2 commissioning)
Apr 10 - 13	Arizona Science (LBTI/LMIRCam, incl. 1 night of RC Science)
Apr 14 - 15	LBTO Science Prep
Apr 16 – 18	Arizona Science

Apr 19 – 24	LBTB Science
Apr 25 – 30	OSU/RC Science
May 1	Director Science
May 2 – 9	LBTO Technical
May 10	LBTO Science Prep
May 11 – 16	Italy Science
May 17 – 23	Arizona Science
May 24 – 29	LBTB Science
May 30 – Jun 7	LBTO Technical
Jun 8	LBTO Science Prep
Jun 9 – 15	OSU/RC Science
Jun 16 – 21	Italy Science
Jun 22 – 27	LBTB Science
Jun 28 – Jul 1	LBTO Technical
Jul 2 – Jul 31	Summer Shutdown

Instruments available for partner observing will be LBC, MODS 1, and LUCI 1 when it is returned to service. There is availability of PISCES + AO1 throughout the semester, either in blocks or by 2 weeks' advance notice.

LBTO technical time will be devoted to LUCI 1 recommissioning, AO 2 commissioning, telescope collimation improvements, and TCS testing and validation.

Note that because of the intense activity for ARGOS installation, summer shutdown will begin on July 2, one week earlier than originally scheduled, in lieu of further LBTO technical observing.