2012A Schedule – V1

Feb 1	LBTB Science
Feb 2 – 10	LBTO Technical
Feb 11	LBTO Science Prep
Feb 12 – 17	OSU/RC Science
Feb 18 – 23	Italy Science
Feb 24 – Mar 2	Arizona Science
Mar 3 – 11	LBTO Technical
Mar 12	LBTO Science Prep
Mar 13 – 18	LBTB Science
Mar 19 – 24	OSU/RC Science
Mar 25 – 30	Italy Science
Mar 31 – Apr 9	LBTO Technical
Apr 10	LBTO Science Prep
Apr 11	Director Science
Apr 12 – 17	Arizona Science
Apr 18 – 23	LBTB Science
Apr 24 – 29	OSU/RC Science
Apr 30 – May 9	LBTO Technical
May 10	LBTO Science Prep
May 11 – 16	Italy Science
May 17 – 22	Arizona Science
May 23 – 28	LBTB Science
May 29 – Jun 8	LBTO Technical
Jun 9	LBTO Science Prep
Jun 10 – 15	OSU/RC Science
Jun 16 – 21	Italy Science
Jun 22 – 27	LBTB Science
Jun 28 – Jul 8	LBTO Technical

Subject to Board approval, instruments available for partner observing will be LBC, LUCI 1, and MODS 1. A program goal is to make LUCI 2 + AO imaging available for science before the end of the semester, but that opportunity must be announced much closer to completion of commissioning of that mode. Should LUCI 2 delivery be unexpectedly delayed, there is the possibility of further availability of PISCES + AO imaging, subject to PI concurrence and partner interest.

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