Science Workshops organized by NAASC in the past year.

- ALMA Band 2 Science Workshop, May 29 30, 2013, Charlottesville, Virginia
- ALMA in the Coming Decade: A Development Workshop, April 18, 2013, Charlottesville, Virginia
- Transformational Science with ALMA: From Dust to Rocks to Planets Formation and Evolution of Planetary Systems, April 8-12, 2013, Hilton Waikoloa Village, Hawaii
- ALMA Data Reduction Workshop, Feb 28 Mar 1, 2013, Charlottesville, VA
- The First Year of ALMA Science, December 12-15, 2012, Puerto Varas, Chile
- The Interstellar Medium in High Redshift Galaxies Comes of Age, September 13-15, 2012, Charlottesville, VA

Science Workshops with NAASC participation in the past year.

- AAS 222 ALMA Plenary Session Indianapolis, IN Jun 4, 2013
- Science with ALMA Band 11 University of Oxford, UK Mar 19 20, 2013
- UVa Space Sciences Symposium Charlottesville, Va Feb 20, 2013
- AAS 221 NRAO CASA Tutorial Long Beach, CA Jan 9, 2013
- USNC-URSI National Radio Science Meeting University of Colorado at Boulder Jan 9 12, 2013
- AAS 221 ALMA Special Session Long Beach, CA Jan 8, 2013
- AAS 221 NRAO Town Hall Long Beach, CA Jan 8, 2013
- Molecular Spectroscopy in the Era of Far-IR Astronomy Atlanta, GA Oct 28
 31, 2012

Upcoming Science Workshops organized by NAASC

• Title TBD Sept 2014

Upcoming Science Workshops with NAASC participation:

- IAU General Assembly Aug 2015
- ALMA Science Meeting ca 8 Dec 2014 Tokyo, Japan
- ALMA mini-symposium at the 69th International Symposium on Molecular Spectroscopy, June 16-20, 2014, University of Illinois at Urbana-Champaign
- AAS 223 NRAO Town Hall Natl Harbor, MD Jan 7, 2014
- AAAS 180 minute symposia
 - From Dust and Molecules to Planets and Stars
 - Technological Innovations and Their Impact on Astronomical Discovery (Peck, ALMA speaker)
 - AAAS 90 minute Symposium: The Evolution of Galaxies in the Early Universe
- IAU Symposium 303 The Galactic Center: Feeding and Feedback in a Normal Galactic Nucleus Sep 30 Oct 04, 2013 Santa Fe, NM

Community Day Events: See material from Remijan/SUS