

SCHEDULE OF TALKS



Download program here:

TUESDAY, January 5, 2016

> 9:30AM	<i>News from Gemini Observatory</i>	Markus Kissler-Patig; Gemini Observatory
> 10:00AM	<i>Science & Discovery at the National Radio Astronomy Observatory</i>	Tony Beasley; NRAO
> 12:30PM	<i>ANTARES: Hunting the "Rarest of the Rare" in the Time-Domain</i>	Gautham Narayan; NOAO/University of Arizona
> 5:30PM	<i>The US National Gemini Office (NGO): What we can do for you</i>	Dara Norman; NOAO
> 6:00PM	<i>LSST Community Resources</i>	Jonathan Sick and David Nidever; LSST

WEDNESDAY, January 6, 2016

> 9:40AM	<i>LSST Project Scientist: LSST Observing Strategy</i>	Zeljko Ivezic; LSST
> 10:00AM	<i>Fast Radio Bursts</i>	Sarah Burke-Spolaor; NRAO
> 12:30PM	<i>ANTARES: Hunting the "Rarest of the Rare" in the Time-Domain</i>	Gautham Narayan; NOAO/University of Arizona
> 5:30PM	<i>Dark Matter and Lifelong Learning</i>	Daniel Grin; KICP, University of Chicago
> 6:00PM	<i>Comparing GALFA HI Data with PLANCK Data</i>	Gerrit Verschuur; Arecibo Observatory

THURSDAY, January 7, 2016

> 9:30AM	<i>Radio Astronomy in Nearby Galaxies and Classrooms</i>	Julia Kamenetzky; Steward Observatory
> 10:00AM	<i>News from Kitt Peak National Observatory</i>	Lori Allen; NOAO
> 12:30PM	<i>ANTARES: Hunting the "Rarest of the Rare" in the Time-Domain</i>	Narayan, Gautham; NOAO/University of Arizona
> 5:30PM	<i>Arecibo Galaxy Environment Survey</i>	Robert Minchin; Arecibo Observatory
> 6:00PM	<i>US Astronomy EPO Efforts in Chile</i>	Tim Spuck; AUI

FRIDAY, January 8, 2016

> 9:30AM	<i>The Low Mass End of the Stellar Main Sequence</i>	Sergio Dieterich; Carnegie Institution of Science
> 10:00AM	<i>Hunting Dwarf Galaxies: A Preview of the NOAO Data</i>	Knut Olsen; NOAO
> 12:30PM	<i>ANTARES: Hunting the "Rarest of the Rare" in the Time-Domain</i>	Narayan, Gautham; NOAO/University of Arizona
> 1:00PM	<i>A Kit for Exploring Light Pollution Issues and Solutions</i>	Connie Walker; NOAO
> 1:30PM	<i>LSST Project Scientist: LSST Observing Strategy</i>	Zeljko Ivezic; LSST

Other Events

SUNDAY, January 3, 2016

- › 2016 NSF Postdoctoral Fellows Symposium (day 1 of 2), 1:00PM - 6:00PM (Sun C)

MONDAY, January 4, 2016

- › Next Generation Very Large Array Workshop 2016, 9:00AM - 5:00PM (Sun B)
- › 2016 NSF Postdoctoral Fellows Symposium (day 2 of 2), 9:00AM - 6:00PM (Sun C)
- › Submitting Successful Proposals to the NSF IUSE Program, 1:00PM - 5:00PM (St. George 108)
 - › Fee: \$35 (Register on AAS Kissimmee Meeting webpage)

TUESDAY, January 5, 2016

- › NSF Education Proposal Information Session, 1:30PM – 2:30PM (St. George 108)
- › Plenary Session: A New Universe of Discoveries, France Córdova (NSF), 3:40PM - 4:30PM (Osceola C)

WEDNESDAY, January 6, 2016

- › Plenary Session: Black Hole Physics with the Event Horizon Telescope, Feryal Ozel (University of Arizona), 8:30AM - 9:20AM (Osceola C)
- › US Virtual Observatory Alliance Annual Meeting, Brian Glendenning (NRAO), 10:00AM - 11:30AM (St. George 114)
- › NOAO Mini-Workshop on Adaptive Optics, 2:00PM - 3:30PM (St. George 108)
- › Plenary Session: Dannie Heineman Prize: From “~” to Precision Science: Cosmology from 1995 to 2025, Marc Kamionkowski (Johns Hopkins University) & David N. Spergel (Princeton University), 3:40PM - 4:30PM (Osceola C)
- › NOAO Transformed: A Status Report, 6:30PM - 7:30PM (Sun D)

THURSDAY, January 7, 2016

- › Plenary Session: The Zwicky Transient Facility, Shrinivas Kulkarni (Caltech), 11:40AM - 12:30PM (Osceola C)
- › NSF Town Hall, 12:45PM - 1:45PM (Sun A)
- › Plenary Session: 2014 Helen B. Warner Prize: The Past, Present, and Future of Statistical Cosmology, Christopher Hirata (The Ohio State University), 3:40PM - 4:30PM (Osceola C)
- › Plenary Session: Observing the Non-Thermal Universe with the Highest Energy Photons, Brenda Dingus (LANL), 4:30PM - 5:2PM (Osceola C)
- › LSST Town Hall, 6:30PM - 7:30PM (Sun D)
- › NRAO Town Hall, 6:30PM - 8:30PM (Sun A)

FRIDAY, January 8, 2016

- › Plenary Session: 2015 Helen B. Warner Prize: Origins of Structure in Planetary Systems, Ruth Murray-Clay (University of California), 8:30AM - 9:20AM (Osceola C)
- › Plenary Session: The Jansky VLA: Rebuilt for 21st Century Astronomy, Gregg Hallinan (Caltech), 11:40AM - 12:30PM (Osceola C)
- › Gemini Observatory Town Hall, 12:45PM- 1:45PM (Tampa)