

Saturday, 3 January 2015	
9:00 am	AAS Astronomy Ambassadors Workshop, 9:00 am - 5:30 pm, Room 615
	CAE's Tier I Teaching Excellence Two-Day Workshop, 9:00 am - 5:30 pm, Room 608
	Exoplanet Exploration Program Analysis Group (ExoPAG-11), 9:00 am - 5:00 pm, Room 6A
	Software Carpentry Bootcamp, 9:00 am - 5:30 pm, Room 609
1:00 pm	2015 NSF Postdoctoral Fellow Symposium, 1:00 pm - 6:00 pm, Room 606
Sunday, 4 January 2015	
8:00 am	CAE's Tier I Teaching Excellence Two-Day Workshop, 8:00 am - 5:30 pm, Room 608
	Exoplanet Exploration Program Analysis Group (ExoPAG-11), 8:00 am - 2:00 pm, Room 6A
	Astropy Tutorial, 8:00 am - 11:00 am, Room 612
	AAS Council Meeting, 8:00 am - 4:00 pm, Room 611
8:30 am	COR - Spitzer Observing Campaigns Prior to JWST, 8:30 am - 11:30 am, Room 306
9:00 am	Software Carpentry Bootcamp, 9:00 am - 5:30 pm, Room 609
	COR - UV/Visible Science and Technology, 9:00 am - 12:00 pm, Room 304
	Next Generation Very Large Array, 9:00 am - 6:00 pm, Room 616/617
	Connecting with the International Year of Light 2015, 9:00 am - 5:00 pm, Room 620
	AAS Astronomy Ambassadors Workshop, 9:00 am - 5:30 pm, Room 615
	Leadership and Teambuilding for Astronomers, 9:00 am - 4:00 pm, Room 614
	SciCoder@AAS: Intro to Databases for Astronomers, 9:00 am - 5:00 pm, Room 607
	NASA Physics of the Cosmos - XRSIG Meeting, 9:00 am - 12:00 pm, Room 6C
	NASA Physics of the Cosmos - GammaSIG, 9:00 am - 12:00 pm, Room 6B
	2015 NSF Postdoctoral Fellow Symposium, 9:00 am - 6:00 pm, Room 606
9:30 am	Astrostatistics, 9:30 am - 6:00 pm, Room 618/619
	COR - Far-Infrared Science and Technology, 9:30 am - 12:30 pm, Room 309
12:00 pm	Collaborating Online with Github and Other Tools, 12:00 pm - 5:00 pm, Room 303
	NASA Physics of the Cosmos, 12:00 pm - 6:00 pm, Room 6C
12:30 pm	PAG Session with Paul Hertz, 12:30 pm - 2:30 pm, Room 6B
1:30 pm	90 HAD I: Astronomy and the First World War, 1:30 pm - 3:30 pm, Room 610
2:00 pm	ExoPAG/COPAG Joint Meeting, 2:00 pm - 5:00 pm, Room 6A
3:00 pm	Speaker Ready Room, 3:00 pm - 5:00 pm, Room 603
	Registration, 3:00 pm - 8:00 pm, South Lobby
4:00 pm	91 HAD II: Ideas of Evolution Inside and Outside of Astronomy During the Long 19th Century, 4:00 pm - 6:00 pm, Room 610
5:00 pm	K-12 Educator Reception, 5:00 pm - 6:30 pm, Redwood A (Sheraton)
5:30 pm	Undergraduate Orientation, 5:30 pm - 7:00 pm, Hall 4C
7:00 pm	AAS Opening Reception, 7:00 pm - 9:00 pm, Grand Ballroom (Sheraton Hotel)

Monday, 5 January 2015				
7:30 am	Session Chair Breakfast, 7:30 am - 8:00 am, Room 614			
	Speaker Ready Room, 7:30 am - 4:00 pm, Room 603			
	Registration, 7:30 am - 5:00 pm, South Lobby			
8:00 am	100 Plenary Session: Welcome Address by AAS President Meg Urry (Yale University), 8:00 am - 8:30 am, Room 6E			
8:30 am	101 Plenary Session: Kavli Foundation Lecture: New Results About the Earth's Van Allen Radiation Belts, Daniel Baker (University of Colorado), 8:30 am - 9:20 am, Room 6E			
9:00 am	Exhibit Hall, 9:00 am - 6:30 pm, Hall 4AB			
	Cyber Café, 9:00 am - 6:30 pm, Hall 4AB			
	Posters 137 - 145, 9:00 am - 6:30 pm, Hall 4AB			
	137 The Sun and Solar System in Perspective Posters	142 The Milky Way, The Galactic Center Posters		
	138 Low Mass Stars and Brown Dwarfs Posters	143 Evolution of Galaxies Posters		
	139 The Emerging Multiwavelength View of Planetary Nebulae Posters	144 AGN, QSO, Blazars Posters		
	140 Supernova, SNe Remnants and Planetary Nebulae Posters	145 HAD III Posters		
	141 Molecular Clouds, HII Regions, Interstellar Medium Posters			
9:30 am	Coffee Break, 9:30 am - 10:00 am, Hall 4AB			
	Careers 101: Career Planning Workshop and Panel for Graduate Students and Postdocs, 9:30 am - 11:30 am, Room 618/619			
10:00am	Oral and Special Sessions 102 - 115, 10:00 am - 11:30 am			
	102 The Milky Way, The Galactic Center I Room 6A	103 AGN, QSO, Blazars I Room 6B	104 Supernovae I Room 6C	105 Extrasolar Planets: Kepler's Legacy I Room 6E
	106 HEAD I: Centennial of General Relativity: An Astrophysical Perspective Room 610	107 Extrasolar Planets: Atmospheres I Room 616/617	108 The Emerging Multiwavelength View of Planetary Nebulae Room 606	109 Molecular Clouds, HII Regions, Interstellar Medium I Room 607
	110 Star Formation I Room 608	111 Evolution of Early-type Galaxies Room 609	112 Fundamental Properties of Low and Intermediate Mass Stars Room 611	113 Catalogs/Surveys/Computation - SDSS and Radio Room 612
	114 HAD IV: Preserving the Material Legacy of the American Observatory Movement Room 615	115 The Sun and Solar System in Perspective Room 620		
10:15 am	Press Conference: Exoplanets & Host Stars I, 10:15 am - 11:15 am, Room 307/308			
11:40 am	116 Plenary Session: What Do We Expect of a Space Program?, John M. Logsdon (Space Policy Institute, The George Washington University), 11:40 am - 12:30 pm, Room 6E			
12:30 pm	Career Hour 1: Accessing Hidden Career Opportunities through Networking and Reputation Management, 12:30 pm - 1:30 pm, Room 618/619			
	Engaging Scientists in NASA Astrophysics E/PO, 12:30 pm - 2:00pm, Room 4C-1			
12:45 pm	117 Town Hall: NSF Town Hall, 12:45 pm - 1:45 pm, Room 6A			
	118 Town Hall: HAD Business Meeting, 12:45 pm - 1:45 pm, Room 615			
1:15 pm	For Undergrads & Other Inquiring Minds: Gamma Ray Bursts and the Birth of Black Holes, Neil A. Gehrels (Goddard Space Flight Center), 1:15 pm - 2:00 pm, Room 6C			
2:00 pm	Oral and Special Sessions 119 - 133, 2:00 pm - 3:30 pm			
	119 The Milky Way, The Galactic Center II Room 6A	120 AGN, QSO, Blazars II Room 6B	121 Supernovae II Room 6C	122 Extrasolar Planets: Kepler's Legacy II Room 6E
	123 HEAD II: Centennial of General Relativity: Looking Forward Room 610	124 Extrasolar Planets: Atmospheres II Room 616/617	125 Final Results from BOSS Room 618/619	126 Astronomy Across Africa: A New Dawn II Room 606
	127 Molecular Clouds, HII Regions, Interstellar Medium II Room 607	128 Star Formation II Room 608	129 Dwarf and Irregular Galaxies I Room 609	130 Low-Mass Stars and Brown Dwarfs Room 611
	131 Infrared Properties of Galaxies Room 612	132 HAD V: Contributed Talks & Osterbrock Book Prize Talk Room 615	133 Stellar Abundances and Metallicity Effects Room 620	
2:15 pm	Press Conference: The Milky Way & Local Group, 2:15 pm - 3:15 pm, Room 307/308			
3:40 pm	134 Plenary Session: Back to the Beginning: The Rosetta Mission at Comet 67P/Churyumov-Gerasimenko, Paul R. Weissman (JPL/Caltech), 3:40 pm - 4:30 pm, Room 6E			
4:30 pm	135 Plenary Session: The Discovery of High Energy Astrophysical Neutrinos: First Light, New Questions, Kara Hoffman (University of Maryland), 4:30 pm - 5:20 pm, Room 6E			

Monday, 5 January 2015 continued

5:30 pm	Evening Poster Session, 5:30 pm-6:30 pm, Hall 4AB
	Thirty Meter Telescope Open House, 5:30 pm - 6:30 pm, Room 6B
	Career Hour 2: Leveraging Social Media for Networking and Career Advancement, 5:30 pm - 6:30 pm, Room 618/619
6:30 pm	136 Town Hall: AAS Publishing Town Hall, 6:30 pm - 7:30 pm, Room 6A
	SPS Evening of Undergraduate Science, 6:30 pm - 8:30 pm, Room 4C-2
	Observatory Site Protection: Challenges & Solutions, 6:30 pm - 8:30 pm, Room 608
	LGBTIQ Networking Dinner, 6:30 pm - 8:30 pm, Meet at AAS Reg Desk, South Lobby
	SOFIA Mission Status and Science Update, 6:30 pm - 8:00 pm, Room 6E
	Career Discovery Networking Reception and Job Fair, 6:30 pm - 8:00 pm, Room 4C-3
7:30 pm	The NASA K2 Mission, 7:30 pm - 8:30 pm, Room 606
	UVOIR Space Astronomy beyond the 2020s, 7:30 pm - 9:00 pm, Room 6C

Tuesday, 6 January 2015				
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Room 603			
8:00 am	Registration, 8:00 am - 5:00 pm, South Lobby			
	Session Chair Breakfast, 8:00 am - 8:30 am, Room 614			
8:30 am	200 Plenary Session: Gaia - ESA's Galactic Census Mission, Gerry Gilmore (Institute of Astronomy), 8:30 am - 9:20 am, Room 6E			
9:00 am	Exhibit Hall, 9:00 am-6:30 pm, Hall 4AB			
	Cyber Café, 9:00 am - 6:30 pm, Hall 4AB			
	Posters 240 - 261, 9:00 am - 6:30 pm, Hall 4AB			
	239 Celebrating 10 Years of Diversity in Astronomy with Pre-MAP Posters 240 Undergraduate Majors and Graduate Students: Diversity, Retention, Mentorship and Research Posters 241 Education Practice: Undergraduate Non-Science Majors Posters 242 Extending the Reach of Astronomical Professionals Posters 243 Education and Public Outreach Posters 244 NASA/IPAC Teacher Archive Research Program (NITARP) Posters 245 Astronomy Education Research Posters 246 Astronomy Research for K-12 Students and Teachers Posters 247 Star Associations, Star Clusters - Galactic & Extra-galactic Posters 248 Dwarf and Irregular Galaxies Posters 249 Elliptical Galaxies Posters	250 Spiral Galaxies Posters 251 Starburst Galaxies Posters 252 Galaxy Cluster Posters 253 Large Scale Structure, Cosmic Distance Scale and Intergalactic Medium, QSO Absorption Line Systems Posters 254 Gamma Ray Burst Posters 255 Cosmology, CMB, and Dark Matter Posters 256 Dust Posters 257 Extrasolar Planets: Characterization Posters 258 Extrasolar Planets: Detection Posters 259 Probe-Scale Exoplanet Mission Concept Posters 260 Astrobiology Posters		
9:20 am	201 Plenary Session: AAS Prize Presentations: Weber, Van Biesbroeck, Education, 9:20 am - 9:40 am, Room 6E			
9:40 am	Coffee Break, 9:40 am - 10:00 am, Hall 4AB			
10:00am	Oral and Special Sessions 202 - 216, 10:00 am - 11:30 am			
	202 Extrasolar Planets: Ground and Space Based Surveys I Room 6A	203 The Milky Way, The Galactic Center III Room 6B	204 AGN, QSO, Blazars III Room 6C	205 Supernovae III Room 6E
	206 Science with the 3D-HST Survey Room 610	207 Extrasolar Planets: Dynamics and Stability of Planetary Systems Room 616/617	208 Gamma Ray Bursts Room 618/619	209 What Have We Learned from the NSF ADVANCE Program and What's Next? Room 606
	210 Molecular Clouds, HII Regions, Interstellar Medium III Room 607	211 Star Formation III Room 608	212 Dwarf and Irregular Galaxies II Room 609	213 Star Associations, Star Clusters - Galactic & Extra-galactic I Room 611
	214 Pulsars in the High Energy Regime Room 612	215 HAD VI: History of Astronomy Room 615	216 Dust Room 620	
10:15 am	Press Conference: Exoplanets & Host Stars II, 10:15 am - 11:15 am, Room 307/308			
11:30 am	Education and Public Outreach, Student Welcome: Dr. Aomawa Shields, 11:30 am - 12:00 pm, 4C-3, followed by event in Exhibit Hall until 2:00 pm			
11:40 am	217 Plenary Session: Cannon Award: New Frontiers in Stellar Astrophysics: Massive Stars as Cosmological Tools, Emily Levesque (University of Colorado Boulder), 11:40 am - 12:30 pm, Room 6E			
12:30 pm	Career Hour 3: Developing Your 30-Second Value Statement (aka Your Elevator Pitch), 12:30 pm - 1:30 pm, Room 618/619			
12:45 pm	218 Town Hall: Transforming NOAO - A Status Report, 12:45 pm - 1:45 pm, Room 6A			
1:15 pm	For Undergrads & Other Inquiring Minds: Dwarf Irregular Galaxies, Deidre A. Hunter (Lowell Observatory), 1:15 pm - 2:00 pm, Room 6C			
1:30 pm	New Capabilities at the National Radio Astronomy Observatory (NRAO), 1:30 pm - 3:30 pm, Room 303			

Tuesday, 6 January 2015 continued				
2:00 pm	Oral and Special Sessions 219 - 233, 2:00 pm - 3:30 pm			
	219 Extrasolar Planets: Ground and Space Based Surveys II Room 6A	220 Cosmic Microwave Background Room 6B	221 AGN, QSO, Blazars IV Room 6C	222 The NuSTAR Extended Mission Room 6E
	223 Luminous Stars in Nearby Galaxies and the Local Group Room 610	224 Extrasolar Planets: Formation and Evolution Room 616/617	225 Stellar and Intermediate-Mass Black Holes Room 618/619	226 Tech Industry Careers: AAS Employment Committee Panel Discussion Room 606
	227 Spiral Galaxies Room 607	228 The International Year of Light 2015 (IYL2015): Education and Outreach Opportunities Room 608	229 Activity and Variability in Low-Mass Stars Room 609	230 Star Associations, Star Clusters - Galactic & Extra-galactic II Room 611
	231 Galaxy Simulations and Techniques Room 612	232 Licensing Astrophysics Codes: What You Need to Know Room 615	233 Celebrating 10 Years of Diversity in Astronomy with Pre-MAP Room 620	
2:15 pm	Press Conference: Sloan Digital Sky Survey, 2:15 pm - 3:15 pm, Room 307/308			
3:40 pm	234 Plenary Session: Heineman Prize: The Dark and Light Side of Galaxy Formation, Piero Madau (University of California, Santa Cruz), 3:40 pm - 4:30 pm, Room 6E			
4:30 pm	235 Plenary Session: HEAD Rossi Prize: The Fermi Bubbles; Douglas Finkbeiner, Tracy Slatyer, Meng Su, 4:30 pm -5:20 pm, Room 6E			
5:30 pm	Evening Poster Session, 5:30 pm - 6:30 pm, Hall 4AB			
	Career Hour 4: Transitioning Your Career Beyond Academia, 5:30 pm - 6:30 pm, Room 618/619			
6:30 pm	236 Town Hall: JWST Town Hall, 6:30 pm - 8:00 pm, Room 6E			
	237 Town Hall: NRAO Town Hall, 6:30 pm - 8:30 pm, Room 4C-3/4			
	238 Town Hall: HEAD Business Meeting, 6:30 pm - 7:30 pm, Room 6B			
	Gemini Open House, 6:30 pm - 8:30 pm, Room 6A			
8:00 pm	Open Mic Night, 8:00 pm - 9:00 pm, Room 616/617			

Wednesday, 7 January 2015				
7:30 am	Speaker Ready Room, 7:30 am - 4:00 pm, Room 603			
8:00 am	Registration, 8:00 am - 5:00 pm, South Lobby			
	Session Chair Breakfast, 8:00 am - 8:30 am, Room 614			
8:30 am	300 Plenary Session: The Interactions of Exoplanets with their Parent Stars, Katja Poppenhaeger (Harvard-Smithsonian Center for Astrophysics), 8:30 am - 9:20 am, Room 6E			
9:00 am	Exhibit Hall, 9:00 am - 6:30 pm, Hall 4AB			
	Cyber Café, 9:00 am - 6:30 pm, Hall 4AB			
	Posters 336 - 349, 9:00 am - 6:30 pm, Hall 4AB			
	336 Catalogs, Surveys, and Computation Posters 337 Instrumentation: Ground Based or Airborne Posters 338 Instrumentation: Space Mission Posters 339 Laboratory Astrophysics Posters 340 Results from the SDSS-III/APOGEE Survey Posters 341 Relativistic Astrophysics, Gravitational Lenses & Waves Posters 342 Stellar Evolution and Stellar Population Posters	343 Variable Stars and White Dwarf Posters 344 Cataclysmic Variables, Stellar Winds and Ejecta, and Era Carina Posters 345 Binary Stellar Systems & X-Ray Binaries Posters 346 Pulsars and Neutron Star Posters 347 Black Hole Posters 348 Young Stellar Objects, Very Young Stars, T-Tauri Stars, H-H Objects Posters 349 Circumstellar Disk Posters		
9:30 am	Coffee Break, 9:30 am-10:00 am, Hall 4AB			
10:00am	Oral and Special Sessions 301 - 315, 10:00 am - 11:30 am			
	301 Cosmology I Room 6A	302 Results from the SDSS-III/APOGEE Survey I Room 6B	303 AGN, QSO, Blazars V Room 6C	304 Galaxy Clusters I Room 6E
	305 Supermassive Black Holes Room 610	306 Extrasolar Planets: Host Stars and Interactions Room 616/617	307 Neutron Stars in Binary Systems and Millisecond Pulsars Room 618/619	308 Reports from NASA's Program Analysis Groups (CoPAG, PhysPAG and ExoPAG) Room 606
	309 Elliptical Galaxies Room 607	310 White Dwarfs and Variable Stars Room 608	311 Instrumentation: Space Missions - Ground Based or Airborne I Room 609	312 Relativistic Astrophysics, Gravitational Lenses & Waves Room 611
	313 Protoplanetary Disks and Stellar Accretion Room 612	314 Intergalactic Medium, QSO Absorption Line Systems I Room 615	315 Astroinformatics and Astrostatistics in Astronomical Research: Steps Towards Better Curricular Room 620	
10:15 am	Press Conference: Superstar Eta Carinae, 10:15 am - 11:15 am, Room 307/308			
11:40 am	316 Plenary Talk: Inflation and Parallel Universes: Science or Fiction?, Max Tegmark (MIT), 11:40 am - 12:30 pm, Room 6E			
12:30 pm	Career Hour 5: Interviewing: What You Need to Do Before, During, and After to Get the Job, 12:30 pm - 1:30 pm, Room 618/619			
	Astronomers: Teach Climate Change!, 12:30 pm - 2:00pm, Room 4C-3			
	The SKA Telescope: Global Project, Revolutionary Science, Extreme Computing Challenges, 12:30 pm - 3:30 pm, Room 4C-4			
12:45 pm	317 Town Hall: NASA Town Hall, 12:45 pm - 1:45 pm, Room 6E			
1:15 pm	For Undergrads & Other Inquiring Minds: Dust in Space, Geoffrey C. Clayton (Louisiana State University), 1:15 pm - 2:00 pm, Room 6C			

Wednesday, 7 January 2015 continued

2:00 pm	Oral and Special Sessions 318 - 332, 2:00 pm - 3:30 pm			
	318 Cosmology II Room 6A	319 Results from the SDSS-III/APOGEE Survey II Room 6B	320 AGN, QSO, Blazars VI Room 6C	321 Galaxy Clusters II Room 6E
	322 The Quest for Gravitational Waves, 100 Years After Einstein Room 610	323 Extrasolar Planets: Individual Systems Room 616/617	324 Galaxies, Mergers and Black Holes Room 618/619	325 Public Policy Panel: Former Agency Rotators Room 606
	326 Low Redshift ($z < 3$) Galaxies Room 607	327 Astronomy Education Research Room 608	328 Instrumentation: Space Missions - Ground Based or Airborne II Room 609	329 Galaxy Star Formation Rate and Stellar Mass Room 611
	330 Circumstellar and Debris Disks Room 612	331 Intergalactic Medium QSO, Absorption Line Systems II Room 615	332 Catalogs/Surveys/Computation - UVOIR Room 620	
2:15 pm	Seminar for Science Writers: HST @ 25, 2:15 pm - 3:15 pm, Room 307/308			
2:30 pm	NOAO Data Reduction Mini-Workshop: Near-IR Data, 2:30 pm - 4:00 pm, Room 401			
3:40 pm	333 Plenary Session: Bringing the High Energy Universe into Focus: Science Highlights from the NuSTAR Mission, Fiona Harrison (Caltech), 3:40 pm - 4:30 pm, Room 6E			
4:30 pm	334 Plenary Session: Cosmological Results from Planck 2014, Martin White (University of California, Berkeley), 4:30 pm - 5:20 pm, Room 6E			
5:30 pm	Evening Poster Session, 5:30 pm - 6:30 pm, Hall 4AB			
	Workshop: Imposter: Understanding, Discussing, and Overcoming Imposter Syndrome, 5:30 pm - 7:00 pm, Room 616/617			
6:00 pm	WFIRST Science Planning, 6:00 pm - 8:00 pm, Room 607			
6:30 pm	335 Town Hall: Astronomical Science Policy and AAS Advocacy Town Hall, 6:30 pm - 7:30 pm, Room 606			
8:00 pm	350 Plenary Session: RAS Gold Medal Winner Talk: Looking for the Identity of Dark Matter in and Around the Milky Way, Carlos Frenk (University of Durham) 8:00 pm - 9:00 pm, Room 6A			

Thursday, 8 January 2015				
7:30 am	Speaker Ready Room, 7:30 am - 2:00 pm, Room 603			
8:00 am	Registration, 8:00 am - 12:00 pm, South Lobby			
	Session Chair Breakfast, 8:00 am - 8:30 am, Room 614			
8:30 am	400 Plenary Session: Planetary Nebulae: Reviews and Previews of a Rapidly Evolving World, Bruce Balick (University of Washington), 8:30 am - 9:20 am, Room 6E			
9:00 am	Exhibit Hall, 9:00 am - 2:00 pm, Hall 4AB			
	Cyber Café, 9:00 am - 2:00 pm, Hall 4AB			
	Posters 432-453, 9:00 am - 2:00 pm, Hall 4AB			
	432 AGN and Friends Posters 433 Catalogs and Surveys Posters 434 Computation, Data Handling and Other Matters Posters 435 Dwarf and Irregular Galaxies Posters 436 Education and Public Outreach Thursday Posters 437 Evolution of Galaxies Posters 438 Extrasolar Planets Posters 439 Galaxy Clusters Posters 440 Gravitational Waves Posters 441 GRBs Posters 442 Instrumentation: Space and Ground Posters	443 Large Scale Structure and Cosmological Topics Posters 444 Not Quite and Brand New Stars Posters 445 Pulsars, Black Holes and Their Environments Posters 446 Spiral Galaxies Thursday Posters 447 Star Clusters and Associations Posters 448 Starburst Galaxies Thursday Posters 449 Stars and Friends Posters 450 Supernovae Posters 451 The ISM and Its Denizens Posters 452 The Milky Way Posters 453 The Sun and Solar System Thursday Posters		
9:30 am	Coffee Break, 9:30 am - 10:00 am, Hall 4AB			
10:00 am	Oral and Special Sessions 401 - 415, 10:00 am - 11:30 am			
	401 Galaxy Clusters III Room 6A	402 Dark Matter & Dark Energy Room 6B	403 Cosmology III Room 6C	404 Planck 2014 Results Room 6E
	405 Large Scale Structure, Cosmic Distance Scale I Room 610	406 Extrasolar Planets: Habitable and/or Earthlike Room 616/617	407 Laboratory Astrophysics and Astrobiology Room 618/619	408 From Hot Jupiters to Scorched Earths: Understanding the Shortest-Period Exoplanets Room 606
	409 Extrasolar Planets: Radial Velocities Room 607	410 Formal and Informal Education I Room 608	411 Starburst Galaxies I Room 609	412 High Redshift ($z > 3$) Galaxies Room 611
	413 Instrumentation: Space Missions - Ground Based or Airborne III Room 612	414 Young Stellar Objects, Very Young Stars, T-Tauri Stars, H-H Objects Room 615	415 Binaries - Stellar Room 620	
	Hack Day, 10:00 am - 7:00 pm, Room 4C-2			
10:15 am	Press Conference: Black Holes & Binary Stars, 10:15 am - 11:15 am, Room 307/308			
11:40 am	416 Plenary Session: Alma Presents a Transformational View of the Universe, Al Wootten (NRAO), 11:40 am - 12:30 pm, Room 6E			
12:30 pm	Career Hour 6: Negotiation Strategy and Tactics, 12:30 pm - 1:30 pm, Room 618/619			
12:45 pm	417 Town Hall: Hubble Space Telescope Town Hall, 12:45 pm - 1:45 pm, Room 6E			
1:00 pm	Afternoon Poster Session, 1:00 pm - 2:00 pm, Hall 4AB			

Thursday, 8 January 2015 continued				
2:00 pm	Oral and Special Sessions 418 - 429, 2:00 pm - 3:30 pm			
	418 Galaxy Clusters IV Room 6A	419 Large Scale Structure, Cosmic Distance Scale II Room 610	420 Extrasolar Planets: Binarity, Multiplicity and Moons Room 616/617	421 Optical and Radio Pulsars Room 618/619
	422 Catalogs/Surveys/Computation - High Energy, Large Data, and Classification Room 606	423 Extrasolar Planets: Imaging and Detection Strategies Room 607	424 Formal and Informal Education II Room 608	425 Starburst Galaxies II Room 609
	426 Galaxy Morphology Room 611	427 Gas Properties In & Around Galaxies Room 612	428 Binaries: White Dwarf, X-Ray, and Gamma-Ray Room 615	429 The Andromeda Galaxy Room 620
2:15 pm	Press Conference: Predictions & Probabilities, 2:15 pm - 3:15 pm, Room 307/308			
3:40 pm	430 Plenary Session: Henry Norris Russell Lecture: A Historical and Scientific Perspective on Harvard College Observatory and CfA, George Field (Harvard-Smithsonian CfA), 3:40 pm - 4:30 pm, Room 6E			
4:30 pm	431 Plenary Session: Lancelot M. Berkeley Prize: Cosmological Highlights from the Sloan Digital Sky Survey, David Weinberg (Ohio State University), 4:30 pm - 5:20 pm, Room 6E			
5:30 pm	Closing Reception, 5:30 pm - 7:00 pm, Leonesa Ballroom (Grand Hyatt Hotel)			