

Group	Expo time	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	1:00	1:30	2:00	2:30	3:00	3:30	4:00	4:30	5:00	5-7
1	8:30	Reg/Sec	PWT	ViewRoom	Mech	to SM-30	W125	W125	Lunch	Lunch	Otowi A	Otowi A	Otowi A	vote	218/Bridge	Bridge	Bridge	1	BSM
2	8:30	Reg/Sec	to 1498	NOC/205	341	SM502	SM502	to Otowi	Lunch	Lunch	W125	W125	SM40-MR	SM40-MR	vote	WIC, 218	WIC, 218	2	BSM
3	9:00	presenting	Reg/Sec	to SCC	PWT	ViewRoom	Mech	to Otowi	Lunch	Lunch	Vote/to P Div	SM40	SM40	W125	W125	WIC, 219	WIC, 218	3	BSM
4	9:00	presenting	Reg/Sec	to 1498	NOC/205	341	SM502	SM502	Lunch	Lunch	Vote/MoonRoom	SM40-MR	SM40-MR	SM40	SM40	WIC, 220	WIC, 218	4	BSM
5	9:30		presenting	Reg/Sec	Reg/Sec	218	218	218	Lunch	Lunch	PWT	ViewRoom	Mech	Otowi A	Otowi A	Otowi A	vote	5	BSM
6	9:30		presenting	Reg/Sec	Reg/Sec	218/Bridge	Bridge	Bridge	Lunch	Lunch	Vote/to 1498	McKnight	McKnight	341	NOC/205	WIC, 220	WIC, 220	6	BSM
7	10:00			presenting	Reg/Sec	218	218	218	Lunch	Lunch	to SCC	PWT	ViewRoom	Mech	SM40-MR	SM40-MR	vote	7	BSM
8	10:30, 11				presenting	Reg/Sec	Reg/Sec	218	Lunch	Lunch	Vote/to 1498	McKnight	McKnight	NOC/205	341	WIC, 220	WIC, 220	8	BSM

pm FN tour

- Reg** Registration at the Study Center
- Sec** Security check in
- PWT** SM2327, Dave Modl, The Power Wall Theater
- ViewR** SM2327, Bob Villa, View Room, Strategic Computing Complex
- Mech** SM2327, Doug Hefe/Amanda Noranzyk, Supercomputing Facilities Perspectives
- Otowi A** SM261, Side Rooms, Irene Lee/Kenneth Letendre/Jonathan Ozik, CA-MRSA: The Rise of Drug Resistant Killer Bacteria
- 341** SM1498, 341, Robert Cunningham, LDCC Machines, High Performance Storage Systems
- NOC/205** SM1498, 205, Lyron Cobbins/Anthony Lopez, The Network Operations Center/Mapache
- SM40** SM40, N101 (Quantum room), Cathy Padro, Tommy Rockward, Calita Quesada, Karen Rau, Hydrogen and Fuel Cells-An Energy System for the Future

- W125** SM30, W125, Jim Stein, Observing the Slip Simulator Experience
- SM40-MR** SM40, N125, Geoff Reeves, Van Allen Radiation Belt Storm Probes Mission
- 218** SM207, 218, Nina Lanza, From Middle School to Mars, Working on the Curiosity Rover
- Bridge** LA Canyon Bridge, Crystal Rodarte-Romero, The Los Alamos Canyon Bridge Inspection
- 218** SM207, 218, Andree Jacobson, PROBE - Building a Supercomputer from Scratch
- McKnight** SM1498, 101, Carol Hogsett, Virtual Geological Tour of the Jemez Mountains
- WIC, 218** SM207, 218, Women in Computing Panel, Christine Ahrens et al
- SM502** SM502, Heather Quinn, Resilience in Computing

**BSM** Bradbury Science Museum, corner of Central and 15th, 5:00-7:00 reception