

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	ViewRoom	Mech	to Otowi	Otowi AB	Lunch	Lunch	Lunch	to P Div	SM40	to WC	WC	to Otowi	Otowi AB	to SM207	vote	1	BSM
2	8:30	Reg/Sec	to 1498	Forum	Forum	341	Lunch	Lunch	Lunch	218	to WC	WC	to P Div	SM40	to SM207	218	vote	2	BSM
3	9:00	roundtable	Reg/Sec	to 1498	341	Forum	Forum	Lunch	Lunch	218	to WC	WC	to P Div	SM40	to SM207	218	vote	3	BSM
4	9:00	presenting	Reg/Sec	to WC	WC	to Otowi	Otowi AB	Lunch	Lunch	ViewRoom	Mech	to P Div	SM40	to Otowi	Otowi AB	to SM207	vote	4	BSM
5	9:30		presenting	Reg/Sec	ViewRoom	Mech	Otowi AB	Lunch	Lunch	to MSL	MSL	MSL	to T-4	T-4	T-4	to SM207	vote	5	BSM
6	9:30		presenting	Reg/Sec	Reg/Sec	to CCF	341	Lunch	Lunch	218	to MSL	MSL	MSL	to SM207	218	218	vote	6	BSM
7	10:00			presenting	Reg/Sec	Reg/Sec	218	Lunch	Lunch	218	to SCC	ViewRoom	Mech	to SM207	218	vote	vote	7	BSM
8	10:30				presenting	Reg/Sec	218	Lunch	Lunch	218	to 1498	Forum	Forum	341	to SM207	vote	vote	8	BSM
9	11:00					presenting	Reg/Sec	Lunch	Lunch	to 1498	341	Forum	Forum	to SM207	218	218	vote	9	BSM

Barranca

pm FN tour

- Reg** Registration at the Study Center
- Sec** Security check in
- ViewR** SM2327, Susan Coulter, View Room, Strategic Computing Complex Machine Overview
- Mech** SM2327, Doug Hefe, Supercomputing Facilities Perspectives
- T-4** SM524, 105, Phillip Jones, Climate Change and Climate Models
- 341** SM1498, 341, Rob Cunningham, LDCC Machine Room
- 341** SM1498, 341, John Bremer, High Performance Storage System
- Forum** SM1498, 101, Carol Hogsett, Virtual Geological Tour of the Jemez
- SM40** SM40, room N101 (Quantum room), Cathy Padro & Tommy Rockward, Renewable Hydrogen Production and Fuel Cells

- Otowi AB** SM261, Otowi side rooms, Gary Geernaert, Climate Change
- Otowi AB** SM261, Otowi side rooms, Carl Gable, Origin and Extent of Fresh Water Stored Below the Atlantic Continental Shelf
- 218** SM207, room 218, Jeanne Fair, The Use of Animals in Research
- 218** SM207, room 218, Daniel Preston, Cartoons meet Science
- 218** SM207, room 218, Elizabeth Keating, Nevada Test site work
- WC** Wellness Center, Phylis Webb, Overview of a health and fitness program in a corporate setting - why do we do it?
- MSL** SM1698, MSL, Marilyn Hawley, Scanning Probe Microscopy
- MSL** SM1698, MSL Aud, Terry Holesinger, High Temperature Superconductors and Nanorods

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

roundtables SM207, room 218, GUTS roundtables