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	Cyber	ViewRoom	Mech	to SM-30	Slip	Slip	Lunch	Lunch	NPhysics	Light	Light	BioT	BioT	GaJ, 218	get poster	1	BSM
2	8:30	Reg/Sec	NOC/205/105	NOC/205/105	341	RAVE	Pollen	to Otowi	Lunch	Lunch	Slip	Slip	to SM207	NForen	PRObE	GaJ, 218	get poster	2	BSM
3	9:00	presenting	Reg/Sec	to SCC	Cyber	ViewRoom	Mech	to Otowi	Lunch	Lunch	to 256	Ocean	Ocean	NForen	PRObE	GaJ, 218	get poster	3	BSM
4	9:30	presenting	Reg/Sec	NOC/205/105	NOC/205/105	341	RAVE	to Otowi	Lunch	Lunch	NPhysics	BioT	BioT	Ocean	Ocean	GaJ, 218	get poster	4	BSM
5	10:00			presenting	Reg/Sec	to 256	Ocean	Ocean	Lunch	Lunch	Cyber	ViewRoom	Mech	Slip	Slip	GaJ, 218	get poster	5	BSM
6	10:30				presenting	Reg/Sec	NForen	NForen	Lunch	Lunch	RAVE	NOC/205/105	NOC/205/105	341	to SM207	GaJ, 218	get poster	6	BSM
7	11:00					presenting	Reg/Sec	NForen	Lunch	Lunch	NPhysics	to SCC	Cyber	ViewRoom	Mech	GaJ, 218	get poster	7	BSM
8	11:30						presenting	Reg/Sec	Lunch	Lunch	PRObE	RAVE	NOC/205/105	NOC/205/105	341	GaJ, 218	get poster	8	BSM

pm FN tour

Reg Registration at the Study Center
Sec Security check in
Cyber SM2327, 1014, Ron Croonenberg, Cyber Security
ViewR SM2327, Susan Coulter, View Room, Strategic Computing Complex
Mech SM2327, Ron Velarde, Supercomputing Facilities Perspectives
Light SM524, 105, Hou-Tong Chen, Metamaterials Make Light Misbehave
341 SM1498, 341,Robert Cunningham, LDCC Machines, High Performance Storage Systems
Ocean SM200, 256, Mark Petersen, Ocean Modeling: Investigating climate change with supercomputers
C/205/105 SM1498, 205/105, Lyron Cobbins/Alynna Montoya-Wiuff/Eloy Romero/Lisa Harris, The Network Operations Center/Mechanical Room/IOD

Slip SM30, W125, Jim Stein, Observing the Slip Simulator Experience
NPhysics SM207, 218, Lauren Marus, Nuclear Physics
NForen SM207, 218, Alison Tamasi, Nuclear Forensics and Uranium Oxide Chemistry
BioT SM200,116, Kristin Omberg, Detecting Bioterrorism
PRObE SM1690, 102, Andree Jacobson, PRObE - Building a Supercomputer from Scratch
Pollen SM200,116, Cindy Welch, A Random Walk from Pollen to Really Tiny Trees
GaJ, 218 SM207, 218, Carol Hogsett & Bob Robey, Tips: How to get a job
RAVE SM132,290, Dave Modl, Scientific Data Visualization and Analysis

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