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	8:00	Security	105/PS/MEC	NOC	341	CINT	CINT	Vote	Lunch	Lunch	Robots	AR	to SM40	Fuel Cells	Fuel Cells	to SC	get poster	1	BSM	pm FN tour
2	8:40	presenting	Security	PWT	ViewRoom	Mech	to SC	Vote	Lunch	Lunch	to SM40	Fuel Cells	Fuel Cells	CINT	CINT	to SC	get poster	2	BSM	
3	9:20	presenting	Security	105/PS/MEC	105/PS/MEC	NOC	341	Vote	Lunch	Lunch	Robots	CINT	CINT	AR	ML DA	ML DA	get poster	3	BSM	
4	10:00			presenting	Security	Robots	Robots	Vote	Lunch	Lunch	PWT	ViewRoom	Mech	to SC	ML DA	ML DA	get poster	4	BSM	
5	10:40, 11:20				presenting	presenting	Robots	Vote	Lunch	Lunch	to LDCC	105/PS/MEC	NOC	341	to SC	ML DA	get poster	5	BSM	

Reg	Registration at the Study Center, project presentation
105/PS	SM1498, 105, Trevor Halperin/Greg Stenberg, The Laboratory Data Communication Center
NOC	SM1498, John Torrisi/Boubacar Coulibaly, The Network Operations Center
341	SM1498, 341, Mike Mason, LDCC Machines, High Performance Storage Systems
Robots	SM207, Jemenez/Cochiti, Beth Boardman, Industrial Robotics Demonstration
CINT	SM1420, Stacy Baker, Center for Integrated Nanotechnologies
ML DA	SM207, Peter Watson, Using Machine Learning to Save the Earth: Adventures in Data Analysis

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

Sec	Security check in, Study Center, second floor
PWT	SM2327, PowerWall Theater, Wendy Caldwell, Modeling Asteroid Impacts Relevant to NASA Missions
ViewR	SM2327, View Room, Jason Hick, What Makes a Computer Super?
Mech	SM2327, Patrick Jackson, Supercomputing Facilities Perspectives
uel Cells	SM40, NE hallway, Quantum Room, Tommy Rockward, Hydrogen and Fuel Cells-An Energy System for the Future
AR	SM261, P280, David Mascarenas, Summary of Augmented Reality Research at Los Alamos National Labs
105/PS	SM1498, Patrick Jackson, LDCC Mechanical and Electrical Rooms