

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
1	8:30	reg	Security	ASC Q	Fuel Cells	Fuel Cells	STC	Lunch	Lunch	to 200	AG	Meteor	Meteor	105	205	Mech	to RP	1
2	9:00	presenting	reg/Sec	Mech	105	205	205	Lunch	Lunch	STC	to 1498	Meteor	Meteor	to SCC	ASC Q	Fuel Cells	to RP	2
3	9:30		presenting	reg/Sec	AG	AG	Mech	Lunch	Lunch	ASC Q	Fuel Cells	Fuel Cells	to SC	History	History	STC	to RP	3
4	10:00			presenting	reg/Sec	ASC Q	Fuel Cells	Lunch	Lunch	History	History	Meteor	Meteor	Mech	105	205	to RP	4
5	10:30				presenting	reg/Sec	ASC Q	Lunch	Lunch	History	History	Meteor	Meteor	205	Mech	105	to RP	5
6	11:00					presenting	reg/Sec	Lunch	Lunch	History	History	ASC Q	Fuel Cells	Fuel Cells	STC	STC	to RP	6

reg	Registration at the Research Park, room 203
Sec	Security check in
Mech	SM1498, Doug Hefele, LDCC Mechanical Room
History	SM207, Study Center, second floor conference room, Rob Cunningham, The History and Future of Computing
105	SM1498, Room 105, Jim Clifford-the Network; Ray Wheeler, Dana Brunelle-LA Integrated Communications System
205	SM1498, Room 205, Parks Fields, Advanced Computer Engineering
ASC Q	SM2327, Mark Vernon, Kevin Jameson, Strategic Computing Complex, ASC Q
Fuel Cells	SM40, room N162, John Ramsey, Fuel Cell Technology
AG	SM200, 105, Cindy Sievers, The Access Grid
Meteor	SM1498, 101, McKnight Room, Galen Gisler, Supercomputer calculations of the meteor impact that killed the dinosaurs
STC	Research Park, first floor, Dean Peterson, Superconductivity Technology Center