	Tuesday 6/12	Wednesday 6/13	Thursday 6/14	Friday 6/15	Saturday 6/16	Sunday 6/17
09:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00	early bird coffee, bagels (MEB 328) 09:00 - 12:00
12:00 / 13:00	lunch: thai 65 (4214 University Way NE) 12:00 - 13:30	lunch: chipotle (4229 University Way NE) 12:00 - 13:30	lunch: araya's vegan thai (1121 NE 45th St) 12:00 - 13:30	lunch: A Burger Place, 4234 University Way N.E. 12:00 - 13:30	lunch: Ichiro Japanese Restaurant, 4124 University Way NE 12:00 - 13:30	lunch: thai 65 (4214 University Way NE) 12:00 - 13:30
14:00	william stein: state of the sage project 13:30 - 14:30	d harvey: flint and fast poly arith 13:30 - 14:30	d roe: new improved p-adics 13:30 - 14:30	r bradshaw: compiled SAGE 13:30 - 14:30	c witty: real root isolation 13:30 - 14:30	c doran: lattice polytopes and geometry 13:30 - 14:30
	break 14:30 - 15:00	break 14:30 - 15:00	break 14:30 - 15:00	break 14:30 - 15:00	break 14:30 - 15:00	break 14:30 - 15:00
15:00	randy leveque: What SAGE needs to be useful to applied mathematics 15:00 - 16:00	h cohn: features I wish SAGE had 15:00 - 16:00	j morrow: graph theory 15:00 - 16:00	sara billey: schubert varieties 15:00 - 16:00	p beame: proof complexity 15:00 - 16:00	wrap up session 15:00 - 18:00
16:00	break 16:00 - 16:30	break 16:00 - 16:30	break 16:00 - 16:30	break 16:00 - 16:30	break 16:00 - 16:30	
	strategy session 16:30 - 17:00	strategy session 16:30 - 17:00	strategy session 16:30 - 17:00	strategy session 16:30 - 17:00	strategy session 16:30 - 17:00	
17:00 / 18:00	coding sprints 17:00 - 19:00	coding sprints 17:00 - 19:00	coding sprints 17:00 - 19:00	coding sprints 17:00 - 19:00	coding sprints 17:00 - 19:00	
19:00 / 20:00	dinner 19:00 - 21:00	dinner 19:00 - 21:00	dinner 19:00 - 21:00	dinner 19:00 - 21:00	dinner 19:00 - 21:00	
21:00	coding sprints 21:00 - 24:00	coding sprints 21:00 - 24:00	coding sprints 21:00 - 24:00	coding sprints 21:00 - 24:00	coding sprints 21:00 - 24:00	