

Monday March 26

	Topic	
9:00 AM	0:20	Introduction: meeting overview and goals
9:20 AM		Performance of LGS AO systems
9:20 AM	0:15	Palomar Kibblewhite
9:35 AM	0:15	Gemini d'Orgeville
9:50 AM	0:15	Keck Wizinowich, Neyman
10:05 AM	0:15	Lick Gavel
10:20 AM	0:20	General discussion
10:40 AM	0:15	<i>Break</i>
10:55 AM		Progress of Laser projects
10:55 AM	0:20	SOR Denman, Hillman
11:15 AM	0:20	Lockheed-Martin Coherent Tracy
11:35 AM	0:20	Lawrence Livermore Pennington, Dawson
11:55 AM	0:20	ESO Bonnacini
12:15 PM	0:20	General discussion
12:35 PM	1:00	<i>Lunch</i>
1:35 PM		LGS system design requirements
1:35 PM	0:15	TMT Ellerbroek
1:50 PM	0:15	Keck Next Generation AO Wizinowich, Dekany, Gavel
2:05 PM	0:20	General discussion
2:25 PM		
2:25 PM		Discussion of specific issues
2:25 PM	0:20	Measuring return signal
2:45 PM	0:20	Beam transport and projection
3:05 PM	0:15	<i>Break</i>
3:20 PM	0:20	Pulse format
3:40 PM	0:20	Availability of technology
4:00 PM	0:20	Operations / lessons learned
4:20 PM	0:20	CfAO proposals discussion