

ASP Summer Colloquium Speakers (Week 1)

Sunday (5/31/09)	Time	Monday (6/1/09)	Time	Tuesday (6/2/09)	Time	Wednesday (6/3/09)	Time	Thursday (6/4/09)	Time	Friday (6/5/09)	Saturday (6/6/09)
	8:00	Welcome & Housekeeping									
	8:15	Science Lecture: Boundary Layer Dynamics (Peggy LeMone)	8:00	Science Lecture: Cloud & Precipitation (Gabor Vali)	8:00	Science Lecture: Cloud Dynamics (Steve Rutledge)	8:00	Remote Sensing Lecture: Radar Application (Bob Rauber)	8:00	Safety Briefing (Jeffco)	Field Experiment
	9:07	Science Lecture: Atmospheric Composition (Sasha Madronich)	9:00	Science Lecture: Clear Air Dynamics (Tom Parish)	9:00	Remote Sensing Lecture: Radar Principles (J. Vivekanandan)	9:00	Remote Sensing Lab 1A	9:00		
	10:00	Break	10:00	Break	10:00	Break	10:00	Break	10:00		
	10:15	Surface-Based Lecture: Flux (Andrey Grachev)	10:15	Airborne Lecture: State Parameter (AI Rodi)	10:15	Remote Sensing Lecture: Airborne Radar (Leon & Lee)	10:15	Remote Sensing Lab 1B	10:15		
	11:00	Surface-Based Lecture: Sounding (Junhong Wang)	11:00	Airborne Lecture: Winds, Turbulance and Position (Don Lenschow)	11:15	Remote Sensing Lecture: Polarimetric Radar (Chandra)	11:15	Remote Sensing Lab 2A	11:00		
	11:45	Surface-Based Lecture: Mobile Observations (Kevin Knupp)	11:45	Airborne Lecture: Aerosol Particle (Jeff Snider)					11:45		
	12:30	Lunch	12:30	Lunch	12:15	Lunch	12:15	Field Exp Planning (lecture)	12:30		
	13:15	Briefing	13:15	Briefing	13:00	Briefing	13:15	Remote Sensing Lab 2B	13:15	Field Experiment	
	13:30	Surface-Based Lecture: Profiler (Wayne Angevine)	13:30	Airborne Lecture: Cloud and Precipitation Particles (AI Cooper)	13:15	Surface-Based Lab 2	14:15	Briefing	13:30		
	14:15	Surface-Based Lecture: Radiation Measurements (Elsworth Dutton)	14:15	Airborne Lecture: Airborne Trace Gases (Teresa Campos)				14:30	Field Exp Planning	14:15	
	15:00	Break	15:00	Break	15:15	Break	15:15	Break	15:00		
	15:15	Surface-Based Lab 1 (comet, FL2 1002, 1003, FL1 1016- CAL Lab)	15:15	Airborne Lab 1	15:30	Airborne Lab 2	15:30	Field Exp Planning	15:15		
Welcome Reception 17:00	17:15	End of Day	17:15	End of Day	17:30	BBQ	17:30	End of Day	17:15		

ASP Summer Colloquium Speakers (Week 2)

Sunday (6/7/09)	Time	Monday (6/8/09)	Time	Tuesday (6/9/09)	Time	Wednesday (6/10/09)	Time	Thursday (6/11/09)	Time	Friday (6/12/09)
Data Conversion Day (Staff Only)	8:00	Measurement Uncertainty (AI Cooper)	8:00	Data Analysis	8:00	Data Analysis	8:00	Data analysis	8:00	Presentation
	9:45	Break	9:45	Break	9:45	Break	9:45	Break	9:45	Break
	10:00	Experiment Recap	10:00	Data Analysis	10:00	Data Analysis	10:00	Data Analysis	10:00	Presentation
	12:00	Lunch	12:00	Lunch	12:00	Lunch	12:00	Lunch	12:00	Lunch
	13:00	Data Analysis	13:00	Data Analysis	13:00	Data Analysis	13:00	Presentation	13:00	Presentation
	15:00	Break	15:00	Break	15:00	Break	15:00	Break	15:00	Break
	15:15	Data Analysis	15:15	Data Analysis	15:15	Data Analysis	15:15	Presentation	15:15	Presentation
	17:15	End of Day	17:15	BBQ (639 Quince Circle, Boulder, CO 80304, 303-444-0469)	17:15	End of Day	17:15	End of Day	17:15	Wrap up, End of Colloquium

Locations:

FL2 room 1022 (Main Auditorium)

COMET Classroom, FL2 1002, FL2 1003, FL1 1016 (CAL Lab) and FL1 2133

COMET Classroom

Jeffco