

	<b>2020 CESM Workshop</b>	
	<b>June 15-17, 2020</b>	
	<b>Whole Atmosphere WG and Chemistry Climate WG</b>	
Time	Topic of Discussion	Moderator
13:00	Development of a unified CESM “workhorse” model - Vertical resolution in the troposphere and lower stratosphere - Simulation of the QBO - Implications for middle atmosphere modeling at NCAR	Rolando Garcia
14:30	<i>Break</i>	
15:00	Development of aerosols and chemistry - Simpler chemistry; TUV - MAM5; CARMA - Land-atmosphere coupling (fire emissions, soil emissions, etc.) - Variable and high horizontal resolution - Schemes for nudging to meteorology - Chemical forecasts	Louisa Emmons
16:30	<i>Adjourn</i>	