

**CESM Coupled Land-Biogeochemistry-Chemistry: Status and Gaps  
Cross Working Group Session  
Tuesday, 16 June 2015  
The Village – Aspen / Blue Spruce Room – Breckenridge, Colorado**

*Webcast Instructions and Information:* <http://www.cesm.ucar.edu/events/webcasts/>

3:30 – 5:00 p.m.

The goal of this session is to hear about the status of projects necessary to enable more couplings, as well as have a discussion about the feasibility of closing identified gaps. Key topics include methane emissions, ozone feedback on vegetation health, improving the N (&C) cycle, biogenic VOC emissions, fire emissions of trace gases and aerosols, ocean emissions to atmosphere (DMS, hydrocarbons, aerosols, etc.). Please notify the session organizers (Keith Lindsay ([klindsay@ucar.edu](mailto:klindsay@ucar.edu)), David Lawrence ([dlawren@ucar.edu](mailto:dlawren@ucar.edu)), or Louisa Emmons ([emmons@ucar.edu](mailto:emmons@ucar.edu))) if you have 1-2 slides to present on any of these topics.