

The Keck Institute for Space Studies
presents a short course on:

Next-Generation Approach for Detecting Climate-Carbon Feedbacks

Monday, Sept. 18, 2017

8:15 A.M. Coffee

8:45 A.M. - 12:30 P.M. Short Course

Salvatori Seminar Room
South Mudd Building
California Institute of Technology

Dr. Joe Berry - Carnegie Inst. for Science/Stanford

New Tools for Investigating the Carbon Cycle:
The Background

Prof. Christian Frankenberg - Caltech Campus

Remote Sensing of Solar Induced Chlorophyll Fluorescence:
The Past, the Present and the Future

Prof. Elliott Campbell - UC Santa Cruz

What Carbonyl Sulfide Teaches Us About Earth's Biosphere

Dr. Ian Baker - Colorado State University

Incorporating Observations of OCS and
SIF into Carbon Cycle Models

for more information
go to:
www.kiss.caltech.edu

No registration is required for this short course.
Seating is limited and is available
on a first come, first served basis.