

## Agenda Permafrost Carbon Network lead/co-lead meeting (May 11-12, 2015)

Monday: 11 May 2015, Science Lab Facility (room 111), Building number 17 on NAU campus

**AM**                      **Topic**                                              **Lead Presenter/Moderator**

*Breakfast at hotel*

9:00-10:00	Permafrost Carbon Network Overview	Schuur
10:00-10:30	Plnc PanTher	Koven
10:30-11:00	Permafrost Carbon Modeling	McGuire
11:00-11:15	<i>Coffee Break</i>	
11:15-12:15	Modeling Discussion & Scoping Papers	McGuire
12:15 – 1:15	<i>Lunch</i>	<i>provided</i>

**PM**

1:15-1:30	Group photo	Schädel
1:30-2:00	Thermokarst Risk Mapping	Olefeldt
2:00-2:30	Thermokarst Carbon Accounting	Turetsky
2:30-3:00	Thermokarst Discussion	
3:00-3:30	<i>Coffee Break</i>	
3:30-4:00	Landscape Wetting & Drying	Wilson
4:00-4:30	PeRM	Hayes
4:30-5:00	Landscape Discussion	
5:00-5:30	Data Archival Update	Schuur

*7-9 pm*

*Dinner at Ted's (leave at 6:30pm at Courtyard Marriott)*

## Agenda Permafrost Carbon Network lead/co-lead meeting (May 11-12, 2015)

Tuesday: 12 May 2015, Science Lab Facility (room 111), Building number 17 on NAU campus

<b>AM</b>	<b><u>Topic</u></b>	<b><u>Lead Presenter/Moderator</u></b>
	<i>Breakfast at hotel</i>	
9:00-10:00	AGU meeting, structure and break-out groups Integration with IPA, NGEE Arctic, IASC, ABovE, CliC	Schädel
10:00-10:30	Methane Discussion & Scoping Papers	McGuire
10:30-11:00	Methane Hydrates	Frederick
11:00-11:15	<i>Coffee Break</i>	
11:15-11:45	Methane Discussion	
11:45-12:15	Lateral/Aquatic Carbon Export	Vonk
12:15-12:30	Aquatic Carbon Discussion	
12:30-1:30	<i>Lunch</i>	<i>provided</i>
<b>PM</b>		
1:30-2:00	Carbon Fractions	Jastrow
2:00-2:30	Carbon Stocks	Hugelius
2:30-3:00	Spatial Scaling of Carbon Stocks	Mishra
3:00-3:15	<i>Coffee Break</i>	
3:15-3:45	Yedoma	Strauss
3:45-4:15	Radiocarbon	Aragones
4:15-4:45	Depth Distribution	Harden
4:45-5:30	Wrap up and next steps	Schuur

*Optional: 5:30 -7:30 pm Happy Hour at local Brewery*

*Optional: 7:30 pm Dinner at local restaurant downtown Flagstaff (TBD)*