<u>Day 1</u>		
8:00 am	Light Breakfast (provided)	Monell Lobby (lower level)
8:30 am	Sign-In	Monell Lobby (upper level)
9:00 am	<ul> <li>Opening Remarks moderator: Jordan Read</li> <li>Welcome to LDEO - Director of Lamont - Steve Goldstein</li> <li>Welcome to CZNet AHM - Jordan Read</li> </ul>	Monell Auditorium
9:15 am	Outcomes from the CZ Net Thematic Clusters, Part 1 moderator: Praveer (15 minutes each, with ~ 10-min presentations plus 5-min for Q/A)  • Urban Cluster - Claire Welty  • Drylands Cluster - Lixin Jin  • DUST^2 Cluster - Jeff Munroe  • Dynamic Water Storage Cluster - Holly Barnard  • Coastal Cluster - Holly Michael	n Kumar
10:30 am	Break	
10:45 am	Poster Session 1 moderator: Claire Welty (posters from above clusters)	Monell Lobby (lower level)
11:45 am	Discussion moderator: Claire Welty	Monell Auditorium
12:00 pm	Lunch (provided)	Comer Atrium
1:00 pm	<ul> <li>Activities at Lamont moderator: Kerstin Lehnert</li> <li>Visit to the Marine Core Repository</li> <li>Tour of the Lamont Campus</li> <li>Hike into Sneeden's Landing</li> </ul>	
2:00 pm	Outcomes from the CZ Net Thematic Clusters, Part 2 moderator: Lixin Ji (15 minutes each, with ~ 10-min presentations plus 5-min for Q/A).  • BigData Cluster - Julia Perdrial  • GeoMicro Cluster - Emma Aronson  • Critical Interface Network Cluster - Allison Goodwell  • Bedrock Cluster - Steve Holbrook	n Monell Auditorium
3:00 pm	Coffee Break	Monell Lobby (lower level)
3:15 pm	Poster Session 2 moderator: Emma Aronson (posters from above clusters and others)	Monell Lobby (lower level)
4:15 pm	Open Discussion moderator: Emma Aronson	Monell Auditorium
4:30 pm	Keynote Talk #1 moderator: Beth Boyer Kerstin Lehnert - Science-Ready Data for Next Discoveries	
5:00 pm	Adjourn	
6:00 pm	Network Dinner at Old '76 (provided)	

<u>Day 2</u>			
8:00 am	Light Breakfast (provided)	Monell Lobby (lower level)	
8:30 am	<ul> <li>CZNet Data and Cyberinfrastructure Showcase moderator: Jeff Horsbu</li> <li>Resources compiled to date in each major repository for your use</li> <li>Discussion of CZNet data sharing challenges (Jeff Horsburgh)</li> <li>HydroShare &amp; CUAHSI Resources (Jordan Read)</li> <li>EarthChem &amp; Columbia University Resources (Kerstin Lehnert)</li> <li>Discussion</li> </ul>	C	
9:15 am	<ul> <li>Powell Center CZ Synthesis Group Outcomes</li> <li>Kendra Kaiser - "Critical zone as a mediator of hydroclimate-ecosystem asynchrony"</li> <li>Lixin Wang - "Towards an integrated understanding of terrestrial evapotranspiration"</li> </ul>		
9:45 am	Breakout Discussion Groups moderators: Julia Perdrial and Jeff Munroe  • Legacy of CZNet  o spreading of the CZ concept science advances students/researchers trained data collaborative publication to be written?  • Future CZ science in the USA Areas needing more research Areas ripe for cross-site comparisons or synthesis Partnerships	vell Auditorium and lower lobby	
11:15 am	Break		
11::30 pm	Report-outs from Breakout Group Rapporteurs	Monell Auditorium	

Comer Atrium

Monell Auditorium

Lunch (provided)

Networking Break

**Keynote Talk #2** moderator: Kerstin Lehnert

Natalie Raia - Physical Sample Preservation

NSF Perspectives Justin Lawrence, Laura Lautz

QA and open discussion

**Open Discussion and Closing Remarks** 

CZ Science Investments Past and Future

12:00 pm

1:00 pm

1:30 pm

2:00 pm

3:00 pm