CASC Fall 2025 Member Meeting Agenda

Monday, September 22, 2025 (All Entries are in Central Time)

Coffman Memorial Union, Mississippi Room (Floor 3), Washington Avenue Southeast, 300, Minneapolis, MN, 55455

12:00pm- 1:00pm	Lunch	Mississippi Room
1:00pm- 1:15pm	Welcome Rich Knepper, CASC Chair; Jill Gemmill*, Vice Chair; and Kathryn Kelley, Executive Director; New Member, Jaime Combariza, University of Pennsylvania	Mississippi Room
1:15pm- 2:15pm	CASC Business Meeting (open to CASC members only)	Mississippi Room
2:15pm- 2:30pm	Positions Committee NIST SP 800-171 Report Out Jill Gemmill*, Clemson University	Mississippi Room
2:30pm- 2:45 pm	CASC Member Open Mic/Lightning Talks Suranga Edirisinghe, Georgia State University	Mississippi Room
2:45pm- 3:15pm	Coffee Break	
3:15pm- 3:45pm	RRCoP Update Carolyn Ellis, Arizona State University	Mississippi Room
3:45pm- 4:00pm	CASC Member Open Mic/Lightning Talks Suranga Edirisinghe, Georgia State University	Mississippi Room
4:00pm- 4:50pm	Sustainability & Funding Diversification Theme Navigating Budget Cuts: Cost Recovery, Dedicated Funding, Overhead Models Winona Snapp-Childs, Indiana University; Clark Gaylord, George Washington University; Dave Hudak*, Ohio Supercomputer Center; Henry Neeman*, Oklahoma University; Tabitha Samuel, University of Tennessee Knoxville; Mandy Terrill*, University of California San Francisco	Mississippi Room

4:55pm- 5:00pm	Wrap Up	Mississippi Room
5:00pm- 6:00pm	Decombobulate Time	
6:00pm- 8:00pm	CASC Reception: University Hall, McNamara Alumni Center, 200 SE Oak St #100, Minneapolis, MN 55414	

Tuesday, September 23, 2025

Coffman Memorial Union, Great Hall (Ground Floor), Washington Avenue Southeast, 300, Minneapolis, MN, 5545

8:00am- 9:00am	Breakfast	Great Hall
9:00am- 9:15am	Welcome Remarks from Senator Amy Klobuchar	Great Hall
9:15am- 10:00am	Federal & State Policy Landscape Statewide Al Policy Advising Erik Deumens, University of Florida; Ian Fisk, Flatiron Institute; Tabitha Samuel, University of Tennessee Knoxville; Barr von Oehsen, Pittsburgh Supercomputing Center	Great Hall
10:00am- 10:45am	How the Research Community Can Support Science in Congress Adriana Bankston*, AAAS Science & Technology Policy Fellow	Great Hall
10:45am- 11:15am	Coffee Break	Great Hall
11:15am- 12:00pm	Updates from the Office of Advanced Cyberinfrastructure at NSF Katie Antypas*, Director of the NSF Office of Advanced Cyberinfrastructure (OAC)	Great Hall
12:00pm- 1:00pm	Lunch	Great Hall

1:00pm- 1:45pm	Joint Associations Group Financial Accountability in Research (FAIR) Model Kelvin Droegemeier*, Professor of Atmospheric Science and Special Advisor to the Chancellor for Science and Policy, University of Illinois	Great Hall
1:45pm- 2:15pm	Institutional Alignment & Strategic Integration RCD's Value Proposition to Institutional Productivity Preston Smith, Purdue University	Great Hall
2:15pm- 2:30pm	RCD Value Proposition Next Steps Sarvani Chadalapaka*, University of California Merced	Great Hall
2:30pm- 3:00pm	Coffee Break	Great Hall
3:00pm- 3:45pm	Theory Working Group, Event Horizon Telescope George Wong, Institute for Advanced Study	Great Hall
3:45 pm- 4:00pm	CASC Member Open Mic/Lightning Talks Suranga Edirisinghe, Georgia State University	Great Hall
4:00pm- 4:45pm	What's the Deal with Quantum? Doug Jennewein, Torey Battelle & Glen Uehara*, Arizona State University; Bruno Abreu*, Pittsburgh Supercomputer Center; Ines Montano*, Northern Arizona University	Great Hall
4:45pm- 5:00pm	Wrap Up	Great Hall
5:00pm- 6:00pm	Decombobulate Time	
6:00pm- 8:00 pm	CASC Networking Dinner: Campus Club West Wing Dining Room, Coffman Memorial Union, Washington Avenue Southeast, 300, Minneapolis, MN, 55450	

Wednesday, September 24, 2025

Coffman Memorial Union, Great Hall (Ground Floor), Washington Avenue Southeast, 300, Minneapolis, MN, 55450

8:00am- 9:00am	Breakfast	Great Hall
9:00am- 9:15 am	Welcome New Member, Todd Shechter, University of Wisconsin Madison	Great Hall
9:15am- 9:30am	Positions Committee Regional Collaborations for Research Computing Report Out Clark Gaylord, George Washington University; Tabitha Samuel, University of Tennessee Knoxville	Great Hall
9:30am- 10:15am	International HPC Communities Initiative Andrew "Ed" Edmondson*, United Kingdom HPC-SIG CoP; Kathryn Kelley, CASC; Tomasz Malkiewicz*, CSC Nordic e-Infrastructure Collaboration (NeIC); Barr von Oehsen, CASC/Pittsburgh Supercomputing Center	Great Hall
10:15am- 10:45am	Internet2: Strategic Directions and Collaborations in the Research Computing Ecosystem James Deaton and Dana Brunson, Internet2	Great Hall
10:45am- 11:15am	Coffee Break	Great Hall
11:15am- 12:00pm	The Data Rescue Project: Saving Public US Governmental Data Lynda Kellam*, University of Pennsylvania	Great Hall
12:00pm- 1:00pm	Lunch	Great Hall
1:00pm- 2:00pm	Institutional Alignment & Strategic Integration University of Minnesota Partnerships with Research Computing Ben Lynch, Bharat Thyagarajan, Phil Pardey & Damien Fair, University of Minnesota	Great Hall
2:00pm- 2:45pm	Sustainability and Funding Diversification Public-Private Relationships — Industry and RCD	Great Hall

	Centers Jim Wilgenbusch and Steve Corkery, University of Minnesota; Dave Hudak*, Ohio Supercomputer Center; Industry Partners: Ray Leto*, TotalSim	
2:45pm- 3:15pm	Coffee Break	Great Hall
3:15pm- 3:30pm	CASC Member Open Mic/Lightning Talks Suranga Edirisinghe, Georgia State University	Great Hall
3:30 pm- 4:30pm	Themed Discussions To-Go; Positions Committee 2026 Topics Workgroup Formation	Great Hall
4:30pm- 4:45pm	Conclusion	

Lightning Talks

- Shava Smallen, Update on NSF CloudBank program (9/22 @ 2:30 pm)
- Winona Snapp-Childs, Midwest RCD Consortium ROI Toolkit (9/22 2.30PM)
- Amit Chourasia, UCLA, OneSciencePlace: A composable platform for building Compute Portals, Science Gateways, and Data Repositories. (9/22 @ 3:45 pm)
- Subha Sivagnanam, Update on NSF Cosmos (9/23 3.45 PM)
- Tony Skjellum, Announce NSF CSSI and NAIRR pilot awards (9/24 3.15PM)
- Tabitha Samuel, PEARC26 announcements and updates (9/22 3.45 PM)
- Tabitha Samuel, Alana Romanella, CASC Democratization efforts feedback exercise

Open Mic

TBA

^{*} Remote speaker