

Emerging Centers call #32, January 2023

[Emerging-Centers Track](#) (third Wednesdays)

Wednesday, Jan 18, 2023 - 12p ET / 11a CT / 10a MT / 9a PT / 7a HT

Recent NSF CC* Planning Grant Recipients

A panel of CC* Planning PIs will join our track for a discussion about their projects and to reflect on the process of creating a planning proposal and project. Our guests:

- **Dan Stageman** - CUNY John Jay College of Criminal Justice
 - Undertaking a Process that will Create a Comprehensive Blueprint for Improving Cyber-Infrastructure at John Jay College, CUNY
- **Tony Skjellum** - University of Tennessee Chattanooga
 - CRIA: Planning a Regional Cyber-Infrastructure-Research Consortium for Middle Tennessee
- **Yanyan Zhuang & Greg Williams** - University of Colorado at Colorado Springs
 - UCCS Computational Cluster for Science
 - Report URL https://vast.uccs.edu/~tboult/NSF_CC_Report_2022.pdf
- **(couldn't attend due to conflict) Yongning Tang** - Illinois State University
 - Fostering Data Driven STEM Research and Education Through Cyberinfrastructure at Illinois State University

AGENDA:

- [Opening Slide](#)
- CaRCC Single-slide overview:  CaRCC One-Slide r2.pptx
- Presentation / Panel Discussion
- [EC future topics](#)/facilitators call-out

Sign-In (Name / Affiliation / Email):

1. Anthony Skjellum, UTC, tony-skjellum@utc.edu
2. Jane Combs /University of Cincinnati / combsje@uc.edu
3. Rich Knepper / Cornell University / rich.knepper@cornell.edu
4. Colin Odden / Ohio State University / odden.2@osu.edu
5. Greg Williams/ University of Colorado Colorado Springs / greg.williams@uccs.edu
6. Liam Forbes / University of Alaska Fairbanks / loforbes@alaska.edu
7. Daniel Stageman / CUNY John Jay College / dstageman@jjay.cuny.edu
8. Claire Mizumoto / University of California San Diego / claire@ucsd.edu
9. Trina Marmarelli / Reed College / marmaret@reed.edu
10. Jens Mueller / Miami University / muellej@miamioh.edu
11. Wyatt Madej / Manhattan College/ wmadej01@manhattan.edu
12. Marianne Colgrove / Reed College / mcolgrove@reed.edu
13. Patrick Clemins / Vermont EPSCoR, University of Vermont / patrick.clemins@uvm.edu

14. Jeff Dusenberry / UMass Boston / jeff.dusenberry@umb.edu
15. Grigory Shamov /University of Manitoba, Canada/ Grigory.Shamov@umanitoba.ca
16. Yanyan Zhuang / University of Colorado Colorado Springs / yzhuang@uccs.edu
17. Dana Brunson / Internet2 / dbrunson@internet2.edu

(Max connection count 24)

Notes/Comments:

Possible to ask NSF awardees for their successful proposals (budgets redacted) - may help your own drafting efforts.

Tips: getting C-level buy-in (and inform them!), manage up - very important, get internal letter of collaboration; money asks can be difficult or non-starters, but can ask for time commitment.

Some potential questions for panelists:

- All of these projects required a considerable amount of collaboration, how did you bring in campus partners and get buy-in? Any particular difficulties or surprises from the experience?
- Are there particular stakeholder needs that you felt required adjusting your plan (from the NSF or from users on campus)?
- As this is a planning project, what are the strategies you are using to keep the planning process on track and prepare for the next stage to submit?
- Has the planning process uncovered any things that were not anticipated and need to be accounted for?

Send questions or comments to the ec-coordinators@carcc.org

The call will take place via the Zoom links below (Please note the new link):

<https://utah.zoom.us/my/carcc?pwd=TjFuR3VVM2d5eE5zWn>

Password: 31415926

One tap mobile

+13462487799,,8240518198#,,#31415926# US (Houston)

+16699006833,,8240518198#,,#31415926# US (San Jose)

Dial by [your location](#)

+1 346 248 7799 US (Houston)

+1 669 900 6833 US (San Jose)

Join by Skype for Business:

<https://utah.zoom.us/join/8240518198EvWWxDTFBCUT09>

Meeting ID: 824 051 8198

Please be aware of our CARCC Code of Conduct:

<https://carcc.org/about/carcc-code-of-conduct/>

Slack invite link:

https://join.slack.com/t/carcc/shared_invite/enQtNzUyMDcwMTAxNzQ2LWMzMmVkMWE1YjM0OGVknWY2YTJjOTcyZml3M2FiYzg0MGRIMjIwYWVlMmU0OTZiOWQxY2Y2YTJiYjQ3YzQ1YjU

CaRCC Single Slide Overview

<https://docs.google.com/document/d/19YdbRPqYFXlGO6B3-Z15MRcEAVtNF6OASJkKs-8Mz7M/edit#rch> Computing Consortium Overview slide

Zoom Chat: