Presenting for Change

Susan Fratkin

Texas Advanced Computing Center (TACC)

sfratkin8@gmail.com

XSEDE

Extreme Science and Engineering
Discovery Environment

NSF Supported by OAC 15-48562.

Susan Fratkin

Code of Conduct

XSEDE has an external code of conduct which represents our commitment to providing an inclusive and harassment-free environment in all interactions regardless of race, age, ethnicity, national origin, language, gender, gender identity, sexual orientation, disability, physical appearance, political views, military service, health status, or religion. The code of conduct extends to all XSEDE-sponsored events, services, and interactions.

Code of Conduct: https://www.xsede.org/codeofconduct
Contact:
Event organizers: *XSEDE ACSC Faculty Development Workshop – Kate Cahill or Linda Akli*

XSEDE ombudspersons:
➢ Linda Akli, Southeastern Universities Research Association (akli@sura.org)
➢ Lizanne Destefano, Georgia Tech (lizanne.destefano@ceismc.gatech.edu)
➢ Ken Hackworth, Pittsburgh Supercomputing Center (hackworth@psc.edu)
➢ Bryan Snead, Texas Advanced Computing Center (jbsnead@tacc.utexas.edu)
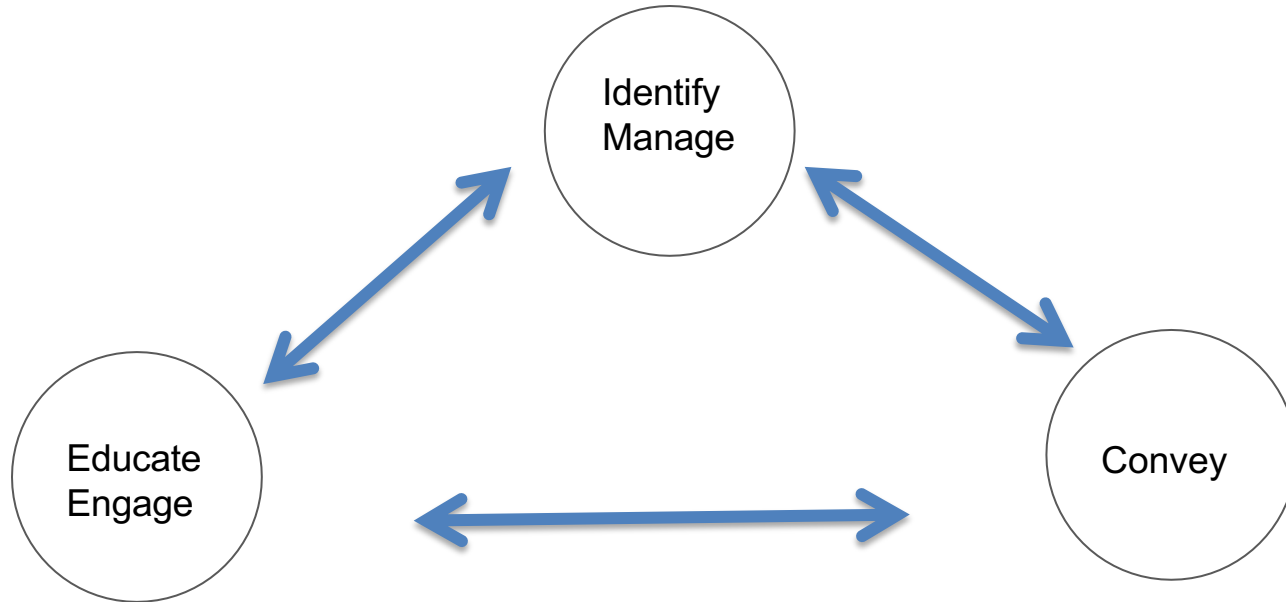
Anonymous reporting form available at https://www.xsede.org/codeofconduct

Where to begin?

- Goals
- Objectives
- Data
- Supporters
- How?
- What?
- Who?

Where to begin?

Identify
Manage

Educate
Engage

Convey

(Each is dependent upon the other)

XSEDE

Identify and Manage

- The Audience   (critical issue)

- The Issue   (bite sized pieces)

- The Action   (frame the issue - data driven)

- Follow-Up   (possible partners)

Educate, Engage

- The Audience   (who needs education?)

- The Goal (what is to be achieved? how to humanize the issue?)

- The Action   (how to break into manageable pieces)

- Continuation   (data and impact information)

Convey Results

- The Audience   (tailoring efforts to the audience)

- The Vehicle   (authenticity)

- The Result (what worked best; understand success or failure)

XSEDE

Questions

Items - Budget issues, impact data, updates, etc.

Other Questions?

Conclusion

For further questions please contact:

Susan Fratkin: sfratkin8@gmail.com

Slides from this workshop are available at

http://hpcuniversity.org/trainingMaterials/252/