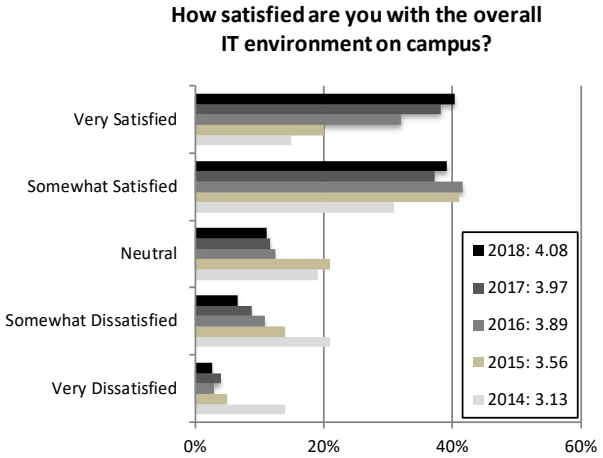
Information Technology

Jen Terlep - System Administrator
Josh Olson - Chief Information Officer

28 November, 2018

Non-HPC Research Computing

Annual Satisfaction Survey



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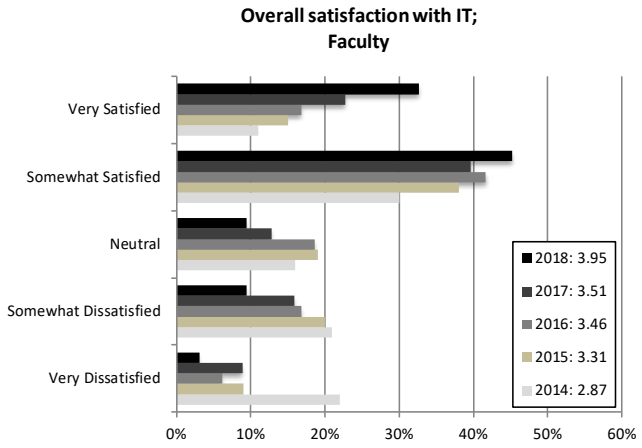

n = 95

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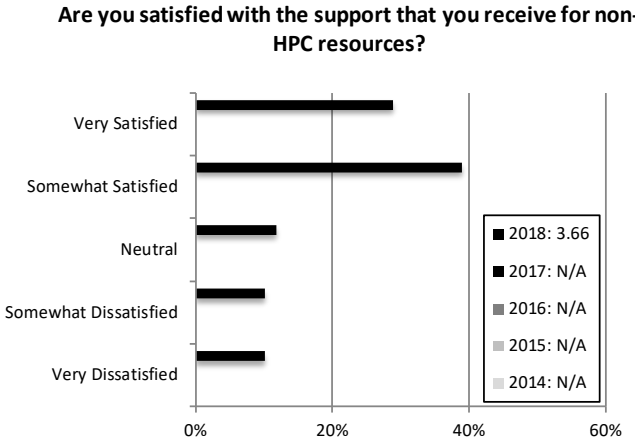
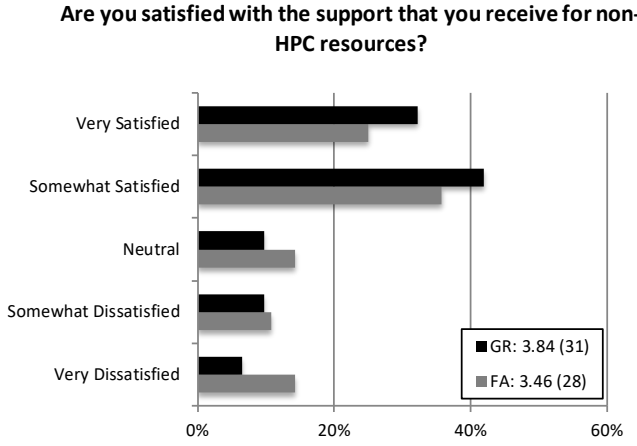
Annual Satisfaction Survey





n = 59
28 faculty, 31 graduate students

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Current State of Non-HPC Support

Over **60** research computing servers representing **32** campus research projects

Projects are managed as researchers reach-out to IT for advice

Biomimic Batteries - Lucia Gauchia Babe – Electrical and Computer Engineering
Keweenaw Time Traveler - Don Lafreniere - GIS Research
Sleep Research Lab - Jason Carter - Kinesiology and Integrative Physiology
Containers and App Deployment - Robert Pastel - Computer Science
Wearable Electronics - Ye Sun - Mechanical Engineering

There are likely **many** more projects that could use Research Computing consulting

Non-HPC Survey

Are you aware that there are IT resources available for non-HPC research?

- ○ Yes
- ○ No

Do you have research computing needs that could be advanced and accelerated with this IT support?

- ○ Yes
- ○ No

How can IT better facilitate your research computing needs?

- ☐ Help with software
- ☐ Help with hardware
- ☐ Help with scripting
- ☐ Other: _____

If you are interested in having IT reach out to further discuss and or help, please provide your preferred contact information.

Your answer

SUBMIT

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Information Technology

We can help.

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