TCU Campus Cyberinfrastructure Study

Get help in planning, improving and sustaining the technology systems you need to deliver high quality programs

AIHEC, in partnership with Navajo Technical University and EDUCAUSE, is funded by NSF (award #1655185) to review the technology infrastructure of all 37 TCUs. Nationally-recognized experts in information technology systems, will work with you and your campus community to identify the human and physical resources necessary to take full advantage of current technologies to support (and strengthen) your education and research programs.

We will be submitting a report to the National Science Foundation that summarizes our findings, which will make NSF aware of the technology needs, and opportunities of the TCUs. This is an extremely important opportunity for AIHEC and the TCUs to take a significant leap forward in building the capacity to deliver technology-enabled programs and services to your students and your communities.

Please note: Participation and support from the entire campus community is essential to the success of this exciting and important project. Contact Kristen to find out how to get started!

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TCUs: What you need to do

- Identify a campus representative to coordinate with AIHEC
- Complete the online cyberinfrastructure surveys
- Submit requested documentation (e.g. network diagram) needed to fully describe your campus technology infrastructure and planning processes
- Prepare for your visit

Project Components

- Online surveys for faculty, students, administrators and IT staff
- One-day site visits involving interviews with administrators, faculty and students and examination of cyberinfrastructure equipment and facilities of participating TCU
- A status report of your campus cyberinfrastructure with suggestions for how to improve your IT services and academic programs supported by them

This is a 2-year study. We hope to have all TCU surveys completed by spring 2018 and all site visits completed by summer 2019.