IT TRANSFORMATION PROJECT

May 2019

PROJECT UPDATE

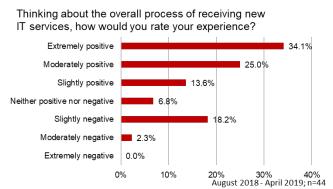
As another semester comes to an end, the majority of business units on the Columbus campus have been moved to OCIO services. Progress continues on the Wooster and state-wide campuses with ATI migrations nearly completed and Wi-Fi implementation completed in 38 state-wide locations. Visit the IT Transformation Project website for regular project updates.

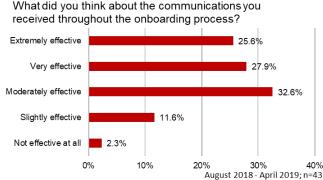
Onboarding to OCIO Services

COLUMBUS CAMPUS	WOOSTER CAMPUS	STATE-WIDE CAMPUS
OCLUMBUS CAMPUS Wi-Fi implementation complete in 19 buildings OSUnet complete in 20 buildings Moved to OCIO services in April: Advancement Moving to OCIO services next: IT 4-H FABE	WOOSTER CAMPUS Wi-Fi implementation complete in 35 buildings OSUnet complete in 41 buildings Moved to OCIO services in April: ATI Student Success Services, ATI Horticulture, Upward Bound Moving to OCIO services next: ATI ASB, ATI AET	 OSUnet and Wi-Fi implementation complete in 38 locations Moved to OCIO Services in April: Hardin, Summit, Cuyahoga, Hamilton, Clermont, Fairfield Next counties to move to OCIO services: Adams, Jackson, Pike, Madison Planning kicked off with
		the following counties: O Pike, Scioto, Paulding, Delaware, Union, Madison, Fayette, Ross, Adams Next counties to kick off: O Sandusky, Richland, Brown, Clinton, Allen, Logan, *See map on last page for additional State-Wide details

Onboarding Survey Results

Members of units that moved to OCIO services were given the opportunity to provide feedback about their experience.

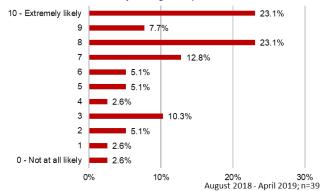




Overall, how satisfied or dissatisfied were you with your onboarding experience?



Likeliness to recommend managed IT services from the OCIO to other university colleges/departments



Net Promoter Score
% of Promoters (9 & 10) - % of Detractors (1-6)

2.6

CFAES IT Team Progress

The new CFAES IT team is working on a variety of projects including research and application support. These are some of the highlights from April.

Research Support:

- FAHRP: Upgraded a research computer to Windows 10 to get it on the network
- HCS: Assisted in getting a new computer connected to a data logger
- HCS: Moved a computer and data logger to a working growth chamber
- Plant Pathology: Installed Linux Bash on user's computer

Application Services:

- ATI: Worked with OCIO to install network connectivity from Seed greenhouse environmental control panel to PC and installed Seed Sphere software to enable logging and remote engagement
- ATI: Provided extra iPads and supported iPad workshop taught by Valerie Childress
- FABE: Installed and secured Linux on tablet PC for use in precision agriculture project
- HCS: With research support, helped repair failed growth chamber to support research project
- HCS: Provided inventory report of botanical print images to be archived in library due to construction projects in Howlett Hall

STATE-WIDE PROGRESS

