Provide decision support and business intelligence to campus leadership
Give campus leaders the data they need

Network with other campus leaders
Attend the EDUCAUSE Annual Conference

Connect with the higher education leadership community
Join a constituent group

Prepare aspiring leaders
Technology in Higher Education: Guiding Aspiring Leaders

81% of institutions have conducted an IT security risk assessment to help protect institutional data

46% of students say they get more actively involved in courses that use technology.

78% of students agree that the use of technology contributes to the successful completion of courses.

5 Key Resources
IT Leaders

$1,198 total central IT spending per student FTE, 4.5% total central IT spending as a percentage of institutional expenses

EDUCAUSE Review

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Classroom technologies most likely to be deployed soon:
- Wireless projection: 35%
- Automated lecture capture systems (audio and video): 22%
- Remote monitoring for technical support: 16%

Student Success and Completion
Applying data and predictive analytics is critical to effective student success and completion strategies

Universal
Mainstream
Growing
Emergent
Experimental

Planning and mapping student's educational plans
Triggering interventions based on student behavior or faculty input
Offering self-service resources that reduce advisor workload
Improving analysis of student data

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Wired versus wireless
Room versus remote monitoring
35% 22% 16%

Source for data point 1 and 5: EDUCAUSE Core Data Service, 2016
Source for data point 2: ECAR, 2016 Students and Technology Research Study
Source for data point 3 and 4: Top Ten IT Issues

Click on any resource or data point to learn more.

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