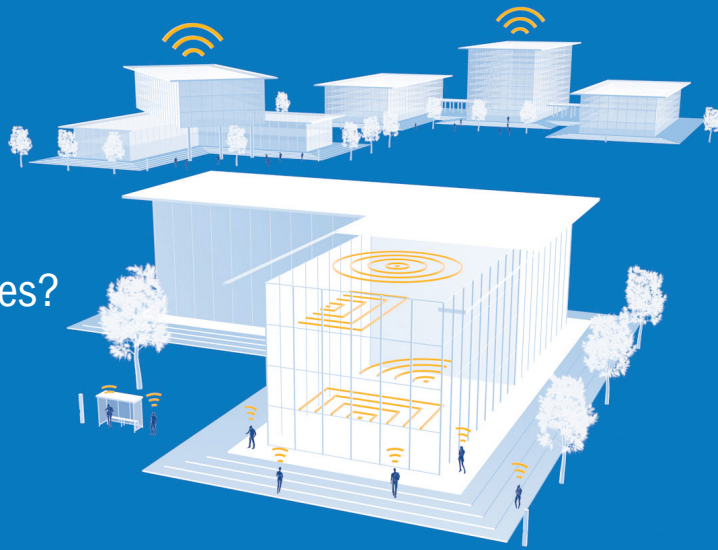


How does your campus technology compare with similar colleges and universities?




## HIGHER EDUCATION STUDENT EXPERIENCE

Increased pressure to attract top students and faculty to your college or university, as well as improve learning outcomes, is helping to drive a renewed focus on how technology can enhance the campus experience. Adequate bandwidth and wireless coverage is required to facilitate new ways people consume information, mobile device dependency and innovative learning environments.






### STUDENT RANKING

The following survey can provide you with a high-level indication of your student's experience with technology on campus.

WHAT IS MY PERCEPTION OF..	 Good    Average    Poor		
	Cellular and Wireless Coverage?	<input type="radio"/>	<input type="radio"/>
Network and Cloud Access to Data?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Directional Signage and Wayfinding?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Innovative and Collaborative Spaces on Campus?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Personalized Notification and Communication?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

#### WHAT WE HEAR

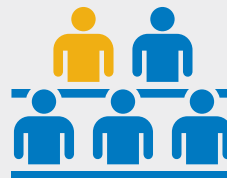
Challenges from the various higher education stakeholders are:

-  Supporting a **BYOD** environment
-  Ensuring **ACCESS TO CONTENT** and data
-  Increasing **STUDENT OUTCOMES** with technology
-  Increased competition in **STUDENT RECRUITMENT**
-  Supporting **INNOVATIVE LEARNING** methods

### Infrastructure as a Platform

by Anixter

Students in a traditional lecture course are **1.5 times** more likely to fail, compared to students in active learning classrooms.

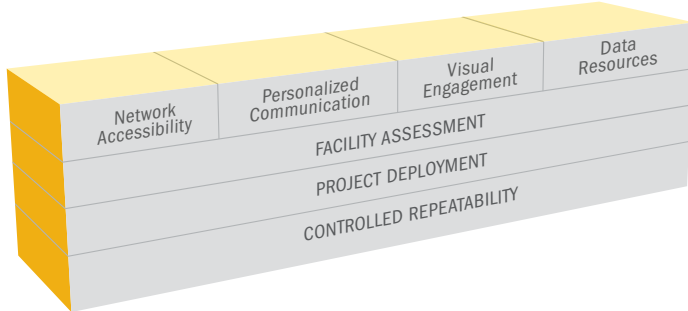


Source: Proceedings of the National Academy of Sciences, Active learning increases student performance in science, engineering, and mathematics. 2015.

Infrastructure as a Platform by Anixter provides a practical, configurable and integrated approach to support an empowered learning environment on your campus.

## EMPOWERED LEARNING ENVIRONMENTS

### The Anixter Approach

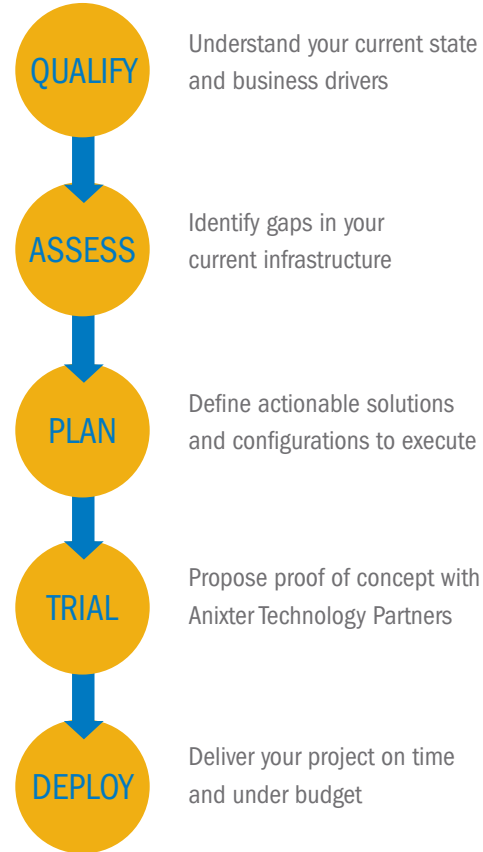


Anixter's approach provides a clear set of guidelines and best practices to support empowered learning environments throughout a campus.

- Network Accessibility**  
 Apply designs to accommodate performance requirements and overall cellular coverage on your campus.
- Personalized Communication**  
 Simplify individual communication between students, faculty and staff to increase satisfaction and learning outcomes.
- Visual Engagement**  
 Capture the attention of students, faculty and staff and deliver vital information through digital signage, mass notification and other professional A/V solutions.
- Data Resources**  
 Ensure smooth access to various cloud-based academic and administrative resources around campus.

## YOUR STUDENT EXPERIENCE PLATFORM

### Anixter Engagement Process



You can further enable interoperability by leveraging our expertise in technology sourcing, inventory management, product enhancement, logistics and e-commerce tools.

### PRODUCT SOLUTIONS

- Distributed Antenna Systems
- Small Cell technology
- Wi-Fi
- VoIP telephones
- Wired and wireless headsets
- Audio conferencing equipment
- Professional A/V Solutions
  - Digital signage
  - Sound and paging
  - Collaboration and conferencing
  - Infrastructure
  - Control



FOR MORE INFORMATION VISIT [ANIXTER.COM/EDUCATION](https://www.anixter.com/education)

At Anixter, we enable the connected world. By building, connecting, protecting and powering valuable assets and critical infrastructures, we help to sustain and grow businesses and communities worldwide. We accomplish this by offering full-line solutions, technical intelligence, supply chain expertise and an unmatched global distribution network.