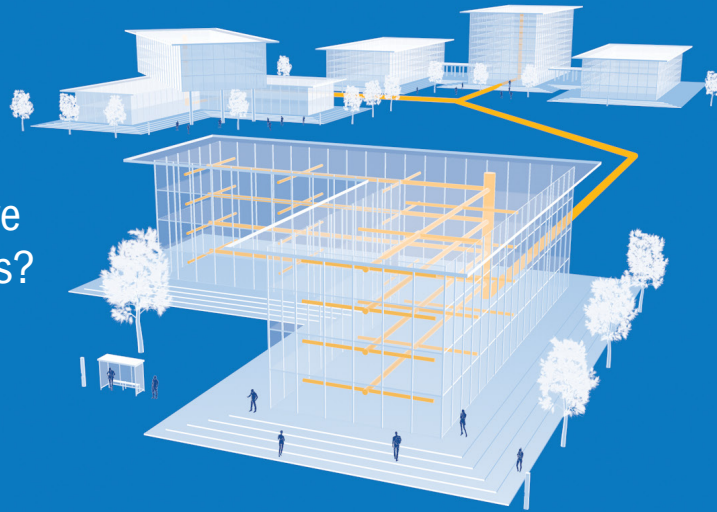


Does your network keep up with the demands of innovative learning environments?

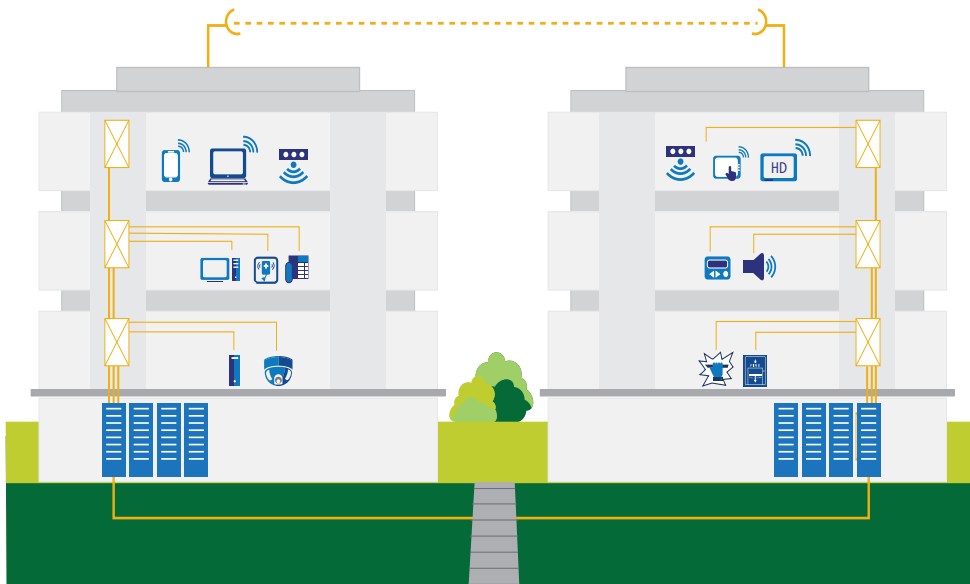


HIGHER EDUCATION NETWORK PERFORMANCE

More than ever before, a high-performance structured cabling system plays an essential role in operating a modern campus environment. Without it, you cannot achieve the best practice of versatile physical layer connectivity, which is required to support new learning models and cope with increased bandwidth requirements of advanced research facilities.

A SMART CAMPUS APPROACH

Adopt an open, high-performance structured cabling system to support education networked devices.



WHAT WE HEAR

Challenges from the various higher education stakeholders are:



MANAGING DATA
and governance



Meeting **WIRELESS**
CONNECTIVITY expectations



Supporting new
LEARNING MODELS



Leveraging **ANALYTICS** to
improve performance



Coping with
INCREASING BANDWIDTH

**Infrastructure
as a Platform**
by Anixter



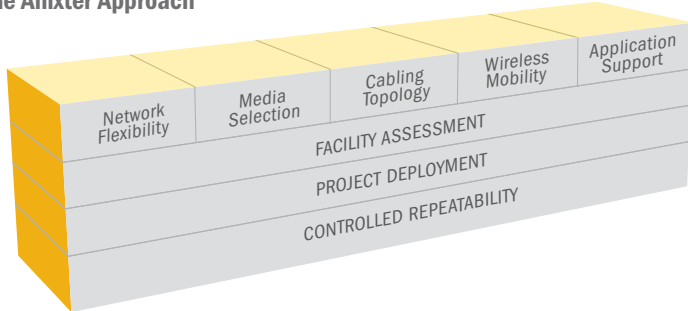
81% of students use mobile devices to study, up from 40% in 2013.

Source: McGraw-Hill Education and Hanover Research, The Impact of Technology on College Student Study Habits. March 2015.

Infrastructure as a Platform by Anixter offers a standards-based, physical layer approach that provides a foundation to meet the high-performance networking demands of your campus environment.

VERSATILE PHYSICAL LAYER CONNECTIVITY

The Anixter Approach



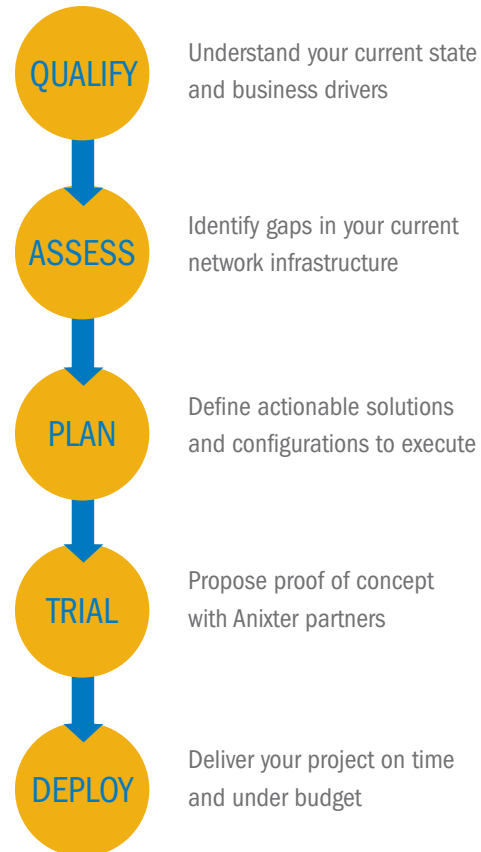
Anixter understands that in order to achieve a high-performance, future-ready structured cabling system, you need to consider the right combination of network architecture, bandwidth, distance and density requirements.

- Network Flexibility**
 Apply open-architecture designs to accommodate your performance requirements for a highly scalable network.
- Media Selection**
 Choose the appropriate physical media from twisted-pair and optical fiber to support both wireless and wired connectivity.
- Cabling Topology**
 Select an application-independent cabling architecture to support inter- and intra-building network connectivity.
- Wireless Mobility**
 Determine your migration path for wireless connectivity to support a device-dependent and multiscreen environment.
- Application Support**
 Deploy scalable designs that can support multiple and varied applications over wired and wireless connectivity solutions.



YOUR NETWORK PERFORMANCE 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

- Copper and fiber cabling infrastructure
- Vertical and horizontal cable management
- Zone wiring and consolidation points
- Copper and fiber patch cords
- Infrastructure certification testing equipment
- Wireless access points
- Distributed antenna systems
- Small-cell technology

FOR MORE INFORMATION VISIT 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.