

# Uninterrupted Connectivity that Fuels Non-Stop Learning and Innovation

Deliver exceptional networking experiences for every user on campus

900+ universities worldwide trust Juniper Networks

[Learn why](#) →

## Higher education networking

### Students, faculty, and staff demand reliable connections

Learning happens anywhere and everywhere—dorms, classrooms, even the parking lot on game day. Juniper's AI-Native network ensures exceptional experiences for every user, every time. As a leader in AIOps, Juniper simplifies, automates, and accelerates network deployment and troubleshooting to help you achieve the best ROI, making the most of your limited resources.

## How it works

### The benefits of AI-Native Networking in higher education

Juniper's AI-Native Networking Platform creates seamless, uninterrupted, and secure connections between people, data, buildings, and campuses. In addition to our full portfolio of wired, wireless, data center, and WAN offerings, Juniper's industry-leading AIOps gives you unparalleled insights and automated operations for increased simplicity, productivity, and performance.

**50,000**

users and devices connected at College of William and Mary

**2-4 hours**

to install new Wi-Fi in a building at University of Massachusetts Amherst

- **Every campus a safe space**
  - Pinpoint location tracking and improved network access
- **The power for world-changing research**
  - AIOps help you optimize and manage the end-to-end campus environment and accelerate new research initiatives
  - A campus access point refresh enabled 26,000 students to have a better on-campus digital experience ([The George Washington University](#))
  - Scalable data center network supports the university's academic, administrative, and research objectives ([Pennsylvania State University](#))
- **Exceptional threat detection and Zero Trust security**
  - Secure your reputation by leveraging robust intellectual property and user data protection
  - Secure Edge for consistent security policies that follow users, devices, and applications
  - Strong security and simpler network segmentation support the university's research mission, opening the door to more grant opportunities and supporting research programs ([The University of Texas at San Antonio](#))

**Core capabilities**



**Strategic partnership**

“As an institution, you’re only as good as your network. Our network is critical to everything we do on campus, academically and administratively.”

[University of Louisiana at Monroe](#)



**People experiences**

“Students and professors come to campus expecting that all of their devices work. They just expect the network to work. And with Juniper, it does.”

[William and Mary](#)



**Process automation**

“Juniper hit the sweet spot of allowing us to deploy a new network architecture that would meet our requirements for student experience, cybersecurity, and operational excellence.”

[University of Texas at San Antonio](#)



**Value and efficiency**

“When we were comparing offerings, Juniper’s performance, maintenance, and service delivery was a better pick. Juniper is a better value dollar for dollar.”

[Prince George’s Community College](#)



**Future-forward**

“UTSA is well-positioned for network modernization, improving Wi-Fi and security to support our student success goals, support federal research grant requirements, and improve operational efficiency.”

[University of Texas at San Antonio](#)

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Higher Education.

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