## **OPENGEAR - Getting Smart About Network Resilience In** Education

## White Paper - Opengear

From distributed campuses to new digital initiatives and security requirements, network engineering teams are constantly facing evolving challenges.

Cloud computing, 5G and integrated networks are contributing to classrooms transforming into digitally sophisticated environments. These along with the integration of IoT and distance learning into curriculums has created an even greater need for always-on connectivity. This white paper discusses the proper solutions for educational institutions to deploy to ensure network resilience needs are met.

## No opengear



From distributed campuses to new digital initiatives and security requirements, network engineering teams are constantly facing evolving challenges. Cloud computing, 5G and integrated networks are contributing to classrooms transforming into digitally sophisticated environments. These along with the integration of IoT and distance learning into curriculums has created an even greater need for alwayson connectivity. This white paper discusses the proper solutions for educational institutions to deploy to ensure network resilience needs are met.

## Reading this white paper you will learn:

- Understand connectivity requirements to support distance learning
- Learn how to manage growing IoT systems
  Ensure network resilience needs are met