Joliet Catholic Academy

Case Study

About Joliet Catholic Academy

Joliet Catholic Academy is a Roman Catholic co-ed, private high school that serves approximately 700 students in Joliet, Illinois. Founded on the values of heritage and tradition, Joliet Catholic Academy is co-sponsored by the Joliet Sisters of St. Francis of Mary Immaculate and the Carmelites of the Most Pure Heart of Mary.

Joliet Catholic Academy places great importance on innovative curriculum development through heightened technology in the classroom to enhance the learning experience of its students, staff, and parents.

Real-World Solutions

Strategic Objectives

“JCA allows the curriculum to drive technology which engages students in a more stimulating learning environment. A technology that supports the curriculum is a school priority and would allow us to gain more educational choices for the school and the staff while positioning JCA as a technology leader,” said Budz.

The academy wanted to improve its educational environment by ensuring network availability to provide students, teachers and other staff with continuous access to proper resources for learning. As a result, the school’s priority was to install a dependable, high performance network infrastructure that would accommodate high-speed, multimedia applications, enhancing Wi-Fi service to all areas in the building.

Technology Leadership

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Partner Ecosystem

Our best-in-class partner ecosystem offers a comprehensive portfolio of services that span the project lifecycle, from planning and design to delivery, deployment, maintenance, and operation. Panduit business partners – distributors, and certified architects, consultants, engineers, designers, system integrators, and contractors – are qualified to help you achieve your objectives and make predictable and measurable results.

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Upgrading Technology to Support Curriculum Driven Learning

The Panduit Unified Physical InfrastructureSM (UPI) approach to design and development integrates critical systems—communication, computing, power, control and security—into one solution, enabling Joliet Catholic Academy to adapt new technologies, such as converged networks to broaden the range of tools available in the classroom.

Joliet Catholic Academy chose the Panduit enterprise solution to help facilitate its key initiatives of reliability, scalability and resiliency, to support economies of scale, and to create a better learning environment. Teachers now have more instructional time and are actively engaged.

Business Challenges

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Business Benefits

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Real-World Solutions
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Upgrading Technology to Support Curriculum Driven Learning

The Panduit Unified Physical Infrastructure® approach enables Joliet Catholic Academy to achieve an enhanced learning experience.

Business Challenges

With 99% of its classrooms equipped with computers, teachers at Joliet Catholic Academy have expanded their use of technology and needed the proper tools to access and deliver the most effective education to their students.

The increased use in activity was causing the response time of applications such as YouTube videos with larger sized files to slow down and waste valuable classroom time while the applications downloaded.

Along with improving network response time and the associated inefficiency, JCA wanted to access the appropriate solutions/infrastructure for its academic environment.

The numerous cinderblock walls and permanent ceilings within the school made the use of wireless technology impossible, except in internal open spaces.

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Jeffrey Budz
Principal/CEO
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Business Benefits

A network infrastructure that effectively facilitates the agility to Joliet next generation technology in the classrooms.

“Tuition is expensive and the administration wanted to be mindful of asking parents to financially extend themselves any further, therefore, the school needed a cost effective solution.”

Jeffrey Budz
Principal/CEO
Joliet Catholic Academy

Panduit Solution

Panduit worked with the Joliet Catholic Academy Leadership team in the advisory phase to understand the institutional goals, objectives and the current state of the school’s technology.

This assessment included visits by Joliet Catholic Academy to existing Panduit solutions established and their partnership with Panduit led to a solution that met their specific needs.

A result of this collaboration, Joliet Catholic Academy and Panduit came together to design a solution that re-uses existing infrastructure wherever feasible, and includes Panduit cabling systems to support current, changing technologies.

Within the telecommunications rooms, 2 post racks house network equipment connectivity, panels and patch cords, providing flexibility and improved cable management.

A high speed cabling system includes modular jacks, patch cords and cables that provide reliable network performance to support demanding applications. Cabling is routed via the Wire-Guide® Overhead Cable Tray Routing System, which helps manage and protect cabling while providing a robust cable support structure.

In the classrooms, the Pan-Way® Surface Raceway System routes, manages and protects high-performance data, voice, video, and electrical wiring. The tamper-resistant system discourages unauthorized access and prevents physical contact with cabling. The system is designed with an integrated function and aesthetics to blend with the JCA environment.

Panduit Mini-Com® Modules were deployed across the installation in outlets, raceways, and patch panels, providing flexibility for JCA, simplifying moves, adds, and changes, and reducing operational expenses.

Business Benefits

The new network infrastructure solution creates uniformity in the classroom, minimizing the potential for tampering and provides higher network bandwidth and uninterrupted use of technology tools.

The school now exhibits updated, standards-compliant equipment to effectively facilitate agility for curriculum-driven, next generation technology, and boosts scalability of JCA’s infrastructure investment. This supports our objective of increasing the use of technology in the classrooms, extending communication from the administration to students, staff, parents and the community, and establishing Joliet Catholic Academy as a technology leader,” said Budz.

Teachers have more time to focus on teaching because they are spending less time dealing with technology inadequacies, creating a better learning environment where students have more instructional time and are actively engaged.

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“Panduit believes in getting the job right the first time. We were fortunate that they shared their invaluable knowledge with our school. The technology upgrade is on target with twenty of the 32 classrooms finished so far and we hope to work with Panduit in the future to upgrade our existing security and Wi-Fi systems.”

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Business Challenges

Joliet Catholic Academy (JCA) wanted to access the appropriate solutions/infrastructure for its students, staff, parents and the community, and establish Joliet Catholic Academy as a technology leader. A network infrastructure that integrates critical systems—communication, computing, power, control and security—into a single, easy-to-manage network infrastructure allows organizations such as JCA to move forward with confidence knowing that their investment in technology infrastructure is viable, and will keep pace with future technology changes to advance learning opportunities.

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Unified Physical Infrastructure

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