

# Eptura for educational institutions



Discover how Eptura's comprehensive facility management software can help you effectively optimize learning spaces, manage equipment maintenance, and unlock the full potential of your campuses. Say goodbye to the challenges of tracking assets across dozens of buildings, organizing maintenance work, and struggling with aging infrastructure. Eptura empowers your institution to make data-driven decisions, maximize resource utilization, and create an optimal learning environment for everyone.



Without Eptura,
UT would not be
at the level that
they are in terms of
facility management
capabilities.

Archibus System Analyst, University of Tennessee, Knoxville



# Everything you need to manage your educational facilities

### **Space optimization**

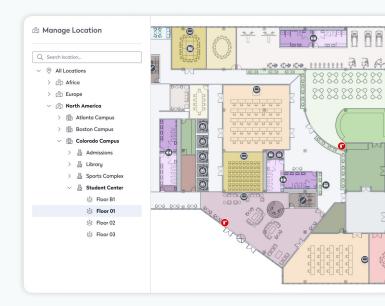
Eptura helps you maximize your available space by providing insights into occupancy, utilization, and scheduling, so you can make informed decisions regarding classroom assignments, event planning, and facility layout.

### Asset tracking and optimization

Easily manage assets from computers and projectors to furniture and lab equipment. Eptura provides a centralized system to monitor asset locations, maintenance schedules, and usage patterns.

### Maintenance management

From logging requests to assigning tasks and monitoring progress, Eptura simplifies the entire maintenance process, ensuring timely resolution of issues and minimizing disruptions.



### Reporting and analytics

Generate detailed reports on maintenance activities, asset utilization, and space occupancy. With Eptura, you can identify trends, make data-driven decisions, and implement strategies to improve resource allocation.

# Integration with existing systems

Eptura integrations ensure a smooth flow of facilities data and eliminate the need for manual data entry. You can easily access and update information, saving time and reducing the risk of errors.

# Mobile apps

Eptura provides intuitive mobile solutions, allowing you to manage tasks on the go. Instantly respond to maintenance requests and provide updates, leading to faster issue resolution and improved equipment uptime.

