



Culligan Quench Case Study | Higher Education

Meeting Sustainability and Hydration Goals for Ivy League University

Culligan Quench installs bottleless water coolers across prestigious educational campus.

The Challenge

- Students at an East Coast Ivy League university aimed to reduce plastic bottle usage.
- Administration wanted to keep the costs down while offering plenty of water to staff.

The Solution

- Hundreds of bottle-free water coolers installed in over 12 school buildings and student areas within the institution.
- Saved the university thousands of dollars by providing a flexible and convenient solution for hydration for students, administration, and staff.

“Installation of Culligan Quench machines exceeded sustainability and hydration expectations. And we saved them money. It is a win-win relationship.”

– Culligan Quench Water Expert

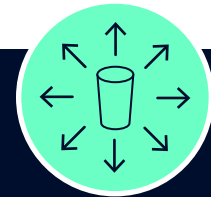
Results



Over 300+ Culligan Quench machines installed across entire university serving 5,000+ users



Met student-led sustainability initiatives of reducing plastic waste on campus



Supplied a cross-campus solution while providing an estimated annual savings of almost \$300,000

The Story

Students from a well-known Ivy League university on the East Coast aimed to make their campus a more sustainable place. With the goal of reducing plastic waste across campus departments, students wanted to determine how the academic staff was hydrating themselves.

After noticing that many school departments and colleges use 5-gallon jug water coolers, the student-led sustainability group searched for a more environmentally-friendly water cooler alternative. After some competitive analysis, students determined Culligan Quench as the best solution for the university to replace their plastic water bottle dispensers altogether.

Culligan Quench quickly became one of the institution's most utilized sustainable solutions, completing the student's goal of eliminating 5-gallon water jug usage across campus departments. With easy and safe installation from Culligan Quench's seasoned technicians, university staff were also no longer burdened with difficult and messy water jug installation and upkeep. Additionally, the university's administration was impressed that Culligan Quench was able to meet the student's goal of reducing plastic use campus-wide while reducing costs significantly.

With the benefits of a happy student body, a more efficient facility staff, and the added benefit of a cost-effective solution, the administration has continued to choose Culligan Quench's hot and cold filtered water machines for academic, administrative, and student-focused building across this growing campus for the past 10 years.



Background

Education buildings and campuses are complicated places – lots of thirsty people, multiple buildings of varied sizes and purposes, and vocal sustainability movements. Culligan Quench offers a broad product line of water filtration systems, including drinking water coolers, ice machines, and flavored water dispensers to meet complex needs.

Culligan Quench has a dedicated customer service team standing behind every system we install. Our field technicians and customer care representatives are certified and knowledgeable about our equipment, filtration technologies, service, and problem resolution.

**Talk to a Culligan Quench Water Expert today at 844-557-8320!
Or learn more at [CulliganQuench.com](https://www.culliganquench.com)**