



Quench Case Study | Higher Education

# Safe and Environmentally-Friendly Hydration Option for Southern Education Institution

**Quench Supplies Filtered Hot and Cold Water to Large Public University**

## The Challenge:

- A large public university in Texas wanted an affordable and ergonomic solution to heavy and inconvenient 5-gallon jug water dispensers.
- Desired fresh and clean filtered water while also aiming for a sustainable campus for their staff, students, and visitors.

## The Solution:

- Dozens of hot and cold bottleless water machines were installed across the nearly 400-acre campus.
- Machines featuring advanced filtration methods ensure clean and fresh tasting water that satisfies hydration needs for thirsty students and staff.

“Quench bottleless water coolers can reduce the risk of spills, leaks, and accidents in addition of ensuring employees are happy and hydrated.”

— Quench Water Expert

# Results



**40 + Quench bottleless water machines were installed in educational buildings and administrative offices**



**Boosted sustainability and environmental efforts across university, resulting in an annual savings of near \$4,000**



**Offered clean and delicious tasting filtered water to over 45,000 students**

## The Story:

Known for its innovative research centers, the third largest public university in Texas wanted a solution for their constant need for water deliveries, wasted closet space used for water delivery storage, and occasional injuries associated with replacing of 5-gallon jugs. By switching to Quench bottleless water coolers, they were able to obtain an affordable, convenient, and sustainable choice for their campus water coolers.

This university in Texas was able to provide their staff and students with a steady and available supply of fresh and clean water. The services offered by Quench allowed for easy installation and maintenance, granting educators, administrators, and students hassle-free water on-demand.

Further, the advanced filtration present in Quench machines gives the campus the opportunity to foster a healthy learning and working environment by keeping their students, staff, and administration happy and hydrated. After being a Quench customer for over 10 years, this higher education campus continues to be thoroughly impressed with Quench's filtration capabilities compared to the bottled water the campus had been using.



## Background:

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

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, services, and problem resolution.



**Talk to your Quench Water Expert today!**  
**Or visit [QuenchWater.com](https://www.QuenchWater.com) for more information**