

# Why CBU Packaging?

1



## Well Rounded Program

The packaging program at CBU is a concentration in the BS in Engineering Management degree program. It has a good blend of engineering, businesses, sciences, and arts. The program was designed to meet industry needs. Its graduates work for major corporations with great salary.

2



## State-of-the-Art Lab Facility

A new \$4.5M packaging facility was built in 2023. The packaging lab is fully operational in March of 2024. It is a state-of-the-art facility with two packaging labs: Distribution Lab and Thermal/Material Lab.

3



## Commercial Packaging Lab

The CBU Packaging Lab is a commercial testing lab certified by the International Safe Transit Association (ISTA). Students have opportunities to gain experience from real customer projects in a real commercial testing facility.

4



## ISTA Certified Transport Testing Lab

The CBU Distribution Lab has been an ISTA Certified Transport Testing Lab since 2009. It has been used in training students to become an ISTA Certified Packaging Lab Technician and ISTA Packaging Dynamics Professional In-Training over the years.

5



## ISTA Certified Thermal Testing Lab

The CBU Thermal Lab became an ISTA Certified Thermal Testing Lab in 2025. CBU is the first university worldwide to operate a certified thermal lab.