

# THINK INSIDE THE BOX

## *Packaging @*

**PACKAGING** is an interdisciplinary field, in which scientific and engineering principles are applied to develop and produce packages that contain, protect and preserve, transport, inform, and market products. It includes the study of products, packages, materials, containers, structures, methods, machinery, and transportation. It also combines such disciplines such as chemistry, physics, material science, machine design, industrial engineering, , material handling, business management, and even liberal arts curricula.

CBU offers a Packaging minor, and a Bachelor of Science in Engineering Management with a Packaging Concentration at the undergraduate level as well as a Packaging Engineering Graduate Certificate for Master of Science in Engineering Management Majors.

## INTEGRATIVE STUDIES

### ENGINEERING

- Distribution Packaging
- Packaging Materials
- Packaging Machinery
- Healthcare Packaging
- Cold Chain Packaging
- Internship
- Certifications

### BUSINESS

- Management
- Accounting
- Finance
- Economics
- Supply Chain
- Business Ethics

### SCIENCES

- Calculus
- Physics
- Chemistry
- Environmental Biology
- Engineering Mechanics
- Statistics
- Computer Applications

### ARTS

- Writing & Critical Literacy
- Speech Communications
- Professional Communications
- Liberal Studies



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