Packaging is an interdisciplinary field. It includes the study of products, packages, materials, containers, structures, methods, machinery, sustainability, and transportation. Packaging engineers are employed in areas such as packaging engineering, development, sales, purchasing, structure design production, research, and marketing. The **Graduate Certificate in Packaging Engineering** is designed for those who have already had an undergraduate degree and are moving up to assume managerial responsibilities in their company, which has to deal with packaging in some form.

**CBU is home to the Healthcare Packaging Consortium and ISTA Certified Packaging Laboratory, providing synchronous and asynchronous online classes.**

**Choose Three Courses:**

- **ENGM 634.** Supply Chain Analytics
- **ENGM 640.** Packaging Technology
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**Faculty:**

- Yongquan Zhou, PhD, CPP
- Asit Ray, PhD
- Siripong Malasri, PhD, PE, CPLP, CPP

For more program information, course descriptions, and application materials, visit the Graduate Certificate in Packaging Engineering web page.