

PACKAGING ENGINEERING CERTIFICATE

The Packaging Engineering certificate emphasizes engineering solutions to problems associated with packaging systems related to design, functionality and sustainability of packaging and product distribution.

About this Program

- **College:** Herbert Wertheim College of Engineering (<http://catalog.ufl.edu/UGRD/colleges-schools/UGENG/>)
- **Credits:** 15 | Completed with minimum grades of C or S
- Student Learning Outcomes (SLOs) (<https://public.tableau.com/app/profile/uf.oipr4918/viz/UFStudentLearningOutcomesCertificatesOnly/StudentLearningOutcomes/?publish=yes>)
- *Certificates must contain at least nine credits of coursework that are unique to that program out of all other certificates and minors.*

Department Information

The Department of Agricultural and Biological Engineering is founded on developing, teaching, and applying engineering principles to improve and sustain agricultural and biological systems for current and future generations.

More Info (<https://abe.ufl.edu/>) | 352.392.1864 (tel) | 352.392.4092 (fax)

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 1741 Museum Road, Bldg. 474
 GAINESVILLE FL 32611-0570
 Map (<http://campusmap.ufl.edu/#/index/0474>)

Curriculum

- Agricultural Operations Management
- Biological Engineering
- Combination Degrees
- Packaging Engineering Certificate
- Packaging Science Minor
- Precision Agriculture Minor

This certificate is limited to undergraduate engineering students in the Herbert Wertheim College of Engineering.

Engineering students may substitute one advisor-approved engineering elective, or a packaging-related internship or coop for a required packaging engineering course, where the student's engineering academic advisor approves the substitution.

Required Courses

Code	Title	Credits
PKG 3001	Principles of Packaging	3
PKG 3103	Food Packaging	3
PKG 4008	Distribution and Transport Packaging	3
PKG 4011	Packaging Production and Processing	3
PKG 4101C	Computer Tools for Packaging	3
Total Credits		15
