

# PACKAGING SCIENCE MINOR

Packaging Science is an excellent area of focus for students in engineering science and business-related disciplines. All companies that produce physical products deal with packaging, and most companies employ teams of packaging professionals from a variety of backgrounds and disciplines. Packaging plays a key role in competitive advantage in the marketplace, and packaging is always changing and improving.

## About this Program

- **College:** Agricultural and Life Sciences (<http://catalog.ufl.edu/UGRD/colleges-schools/UGAGL/>)
- **Credits:** 15 | Graded courses completed with minimum grades of C
- **Contact:** Frazier Rogers Hall (<http://campusmap.ufl.edu/?loc=0474>)

## 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/>)

### CONTACT

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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 minor is open to all students.*

The packaging industry requires creative thinkers and problem solvers to continue to improve environmental sustainability, quality and packaging efficiency. This minor provides exposure to the tools and knowledge required to solve practical problems in packaging and will help students to gain employment in the packaging industry.

Students applying for the minor must obtain written approval from their academic advisor and the undergraduate coordinator in packaging science at least two semesters before graduation.

*This minor offered by the College of Agricultural and Life Sciences differs from the Packaging Engineering specialization in the Biological Engineering degree. While both sets of curriculum use overlapping courses, the major is available only available to students of the Herbert Wertheim College of Engineering.*

## Required Courses

Code	Title	Credits
Select four:		12
PKG 3001	Principles of Packaging	
PKG 3103	Food Packaging	
PKG 4008	Distribution and Transport Packaging	
PKG 4011	Packaging Production and Processing	
PKG 4101C	Computer Tools for Packaging	
Technical elective (advisor-approved)		3
<b>Total Credits</b>		<b>15</b>

## Technical Elective | Advisor-approved

- Selected from approved electives in:
    - Packaging
    - Food Science
    - Materials Science and Engineering
    - Chemical Engineering
    - Mechanical Engineering
    - Computer Science & Engineering
    - Industrial Engineering
    - Horticultural Science
    - Biological Science
    - Marketing
    - Advertising
  - Other electives, including internships and co-ops, are subject to approval of the packaging science minor advisor.
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