

PACKAGING SCIENCE

PKG 5003 Advanced Distribution and Transport Packaging 3 Credits

Grading Scheme: Letter Grade

Containment, protection, and preservation related to transporting and distributing packaging products. Methods for efficient scheduling and directing transport and delivery of packages.

PKG 5006 Advanced Packaging Principles 3 Credits

Grading Scheme: Letter Grade

Modern lab instruments and procedures employed for packaging used to solve problems from packaging industry.

Prerequisite: chemistry, physics, or biology.

PKG 6100 Advanced Computer Tools for Packaging 3 Credits

Grading Scheme: Letter Grade

Label design, bar code technology, spreadsheets, visual basic programming, 3D package design, and distribution efficiency analysis.

PKG 6905 Individual Work in Packaging 1-6 Credits, Max 6 Credits

Grading Scheme: Letter Grade

Special problems in packaging sciences.

PKG 6932 Special Topics in Packaging Sciences 1-6 Credits, Max 6 Credits

Grading Scheme: Letter Grade

Lectures, laboratory, and/or special projects.