

INDUSTRIAL TECHNOLOGY - PACKAGING MINOR INFORMATION

CALIFORNIA POLYTECHNIC STATE UNIVERSITY – ORFALEA COLLEGE OF BUSINESS

For Students on Catalogs: Fall 1998 – Summer 2005

This interdisciplinary minor program of study is coordinated by the Industrial Technology Department. Each student will complete this in cooperation with the Minor Program Coordinator. Any deviation from this plan will require approval by the Minor Program Coordinator.

REQUIRED COURSES: (15-17 units)

CHEM 110	World of Chemistry-Essentials	4
Or	CHEM 111 Survey of Chemistry	5
PHYS 104	Introductory Physics	4
Or	PHYS 121 College Physics	4
IT 330	Fundamentals of Packaging	4
Or	IT 408 Corrugated Protective Packaging	4
FSN 230	Elements of Food Packaging	4
Or	FSN 334 Food Packaging	3

ELECTIVES: (Minimum 3 courses AND 10 units)

Select three courses (minimum 10 units) from the following list. Two courses must be 300 level or above to be selected with the Minor Coordinator's approval.

NOTE: Students cannot double count electives with the above required courses.

FSN 334	Food Packaging	3
FSN 354	Packaging Function in Food Processing	3
GRC 316	Web Printing Technology	5
GRC 337	Consumer Packaging	3
IT 327	Plastics Technology	4
IT 330	Fundamentals of Packaging	4
IT 375	Packaging Material and Product Testing	4
IT 400	Special Problems for Advanced Undergraduates	2
IT 408	Protective Packaging	4
IT 409	Machinery for Packaging	4
IT 435	Packaging Development	4

Dr. Larry Gay is the Packaging Minor Coordinator and Program Director. Please contact him with any questions you may have:
Building 21, Room 126; telephone number 756-2058;
fax 756-5485; email lgay@calpoly.edu.

NOTE:

- ♦ A minimum of one-half of the course work must be completed in residence and the Minor must be completed BEFORE or at the SAME TIME as the Major.
- ♦ A minimum of 25 units are required to complete the Minor.
- ♦ Students MUST complete all Minor courses, including Minor prerequisites, with no Ds, Fs, or Us or be subject to dismissal from the Minor.
- ♦ No courses in the Minor may be graded CR/NC.