



YEAR ONE		YEAR TWO		YEAR THREE		YEAR FOUR	
FALL	SPRING	FALL	SPRING	FALL	SPRING	FALL	SPRING
<p>Student Orientation, College Success, & Career Readiness ITP 1100 (1) <i>Prerequisite: Industrial Technology and Packaging major</i></p>	<p>Power Systems & Renewable Energy ITP 1150 (3) <i>Prerequisite: Industrial Technology and Packaging major or Industrial Technology minor</i></p>	<p>Supply Chain Management in Manufacturing & Services ITP 3371 (3) <i>Prerequisite: One of the following: STAT 218 or STAT 251, or STAT 301, STAT 312, STAT 1110, STAT 1210, STAT 1510, or STAT 3210; and one of the following: MATH 121, MATH 141, MATH 221, MATH 1261, MATH 1264, or MATH 1267 with a grade of C- or better, or consent of instructor.</i></p>	<p>Lean Six Sigma Green Belt ITP 3303 (3) <i>*Select from STATS options</i></p>	<p>Packaging Machinery & Processes ITP 4409 (3) <i>Prerequisite: ITP 330 or ITP 3330</i></p>	<p>Packaging Polymers & Processing ITP 3341 (3)^ <i>Prerequisite: Junior standing or ITP major; completion of GE Area 1 with grades of C- or better; completion of GE Area 2 GE Area 2 with a grade of C- or better; and a CHEM course in GE Area 5A Fulfills GE Area UD 2</i></p>	<p>Packaging Sustainability ITP 4411 (3) <i>Prerequisite: ITP 330 or ITP 3330</i></p>	<p>Senior Project ITP 4464 (3) <i>Prerequisite: Senior standing and consent of instructor</i></p>
<p>Introduction to Industrial Technology & Packaging ITP 1125 (1) <i>Prerequisite: Industrial Technology and Packaging major</i></p>	<p>Product Modeling & Communication ITP 2233 (3)</p>	<p>Packaging Fundamentals ITP 3330 (3)^ <i>Prerequisite: Junior standing or Industrial Technology and Packaging major; completion of GE Area 1 with grades of C- or better (GE Area A for the 2020-26 catalogs); completion of GE Area 2 with a grade of C- or better (GE Area B4 for the 2020-26 catalogs); and completion of GE Area 5A (GE Area B1 for the 2020-26 catalogs).</i></p>	<p>Product Design & Development ITP 3326 (3) <i>ITP 2233 OR BUS 3310</i></p>	<p>Industrial and Packaging Materials ITP 2241 (3) <i>Prerequisite: One of the following: CHEM 124, CHEM 127, or CHEM 1120.</i></p>	<p>Distribution Packaging Dynamics ITP 4475 (3) <i>Prerequisite: ITP 330 or ITP 3330</i></p>	<p>Packaging Development ITP 4498 (3) <i>Prerequisite: ITP 341 or ITP 3341; ITP 408 or ITP 4408; and ITP 475 or ITP 4475</i></p>	<p>Healthcare Packaging ITP 4430 (3) <i>Prerequisite: ITP 330 or ITP 3330</i></p>
<p>Calculus I MATH 1261 (4)^ <i>Prerequisite: Appropriate Math Placement, MATH 1005 with a grade of C- or better, or MATH 1007 with a grade of C- or better</i> OR Business Calculus MATH 1267 (3) & MATH 1277 (1) <i>Prerequisite: One of the following: Appropriate Math Placement, MATH 117, MATH 118, MATH 119, MATH 1004, MATH 1005, MATH 1006, or MATH 1007</i></p>	<p>Applied Statistical Concepts & Methods STAT 1110 (3) <i>Prerequisite: MATH 115, MATH 1000, or appropriate Math Placement Level.</i> OR Business Statistics I STAT 1210 (3) <i>Prerequisite: One of the following: MATH 116, MATH 118, MATH 119, MATH 1004, MATH 1005, MATH 1006, MATH 1007, or appropriate Math Placement Level</i></p>	<p>Structural Packaging Design ITP 3334 (3) <i>Prerequisite: ITP 234 or ITP 2234</i></p>	<p>Information Systems BUS 3391 (3) <i>ITP 1125 and declared ITP major or minor</i></p>	<p>Principles of Marketing BUS 3346 (3) <i>Prerequisite: Completion of one course in GE Area 1 with a grade of C- or better (GE Area A for 2022-2026 catalog)</i></p>	<p>Fiber Based Packaging ITP 4408 (3) <i>Prerequisite: ITP 330 or ITP 3330; or Graphics Communication major and GRC 337 or GRC 2070; or Consumer Packaging concentration and ITP 234 or ITP 3334.</i></p>	<p>Concentration Elective (3)*</p>	<p>Concentration Elective (3-4)*</p>
<p>College Physics I PHYS 1121 (4)</p>	<p>Fundamentals of Chemical Structure & Properties CHEM 1120 (4)^ <i>Fulfills GE 5A and 5C</i></p>	<p>Packaging Design Fundamentals ITP 2234 (3)</p>	<p>Survey of Economics ECON 2001 (3)^ <i>Fulfills GE Area 4B</i></p>	<p>GE 4A (3) <i>Area 4 courses must come from at least two different prefixes</i></p>	<p>GE 4408 (3)</p>	<p>Concentration Elective (3-4)*</p>	<p>Concentration Elective (3-4)*</p>
<p>GE 1A (3)</p>	<p>GE 1C (3)</p>	<p>GE 1B (3)</p>	<p>GE 3A (3)</p>	<p>GE 6 (3)</p>	<p>GE 5B (3)</p>	<p>GE UD 4 (3)</p>	<p>GE UD 4 (3)</p>
<p>Free Elective (2-3)</p>	<p>Free Elective (0-2)</p>	<p>Free Elective (2-3)</p>	<p>Free Elective (0-2)</p>	<p>Free Elective (2-3)</p>	<p>Free Elective (0-2)</p>	<p>Free Elective (2-3)</p>	<p>Free Elective (0-2)</p>
<p>13 UNITS</p>	<p>16 UNITS</p>	<p>15 UNITS</p>	<p>15 UNITS</p>	<p>17-18 UNITS</p>	<p>15 UNITS</p>	<p>15-16 UNITS</p>	<p>12-14 UNITS</p>

Please Note: This flowchart is an example and not a template of your individualized plan. You will need to consult the Catalog and Degree Progress Report for detailed information about what you need to graduate. OCOB Academic Advising is available for assistance in this process.

- *Refer to current catalog for course requirements
- ** Need to include 5C lab component with either option
- ^ Double fulfillment opportunity. Free electives may be needed to meet unit total.

Course Color Key and Legend

MAJOR	Course Title Course # (units) <i>Prerequisite [GE] if applicable</i>
SUPPORT	
GE	
CONCENTRATION	

Please note: Only take Free Electives if needed. Free Electives can be taken any term.

Additional Requirements

Click the links below to learn more about how to complete these requirements before graduation.

[U.S. CULTURAL PLURALISM \(USCP\)](#)

[GRADUATION WRITING REQ. \(GWR\)](#)