



BS Industrial Distribution

2026-2027

Thomas Brindle

BLB 206B

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University Core (42 hours)

Please see the UNT catalog or the undergraduate advising office for specific core requirements.

Important note: Degree Transition

This degree has transitioned to the Ryan College of Business. This move supports continued academic excellence and stronger alignment with industry needs. When appropriate, the 2026 catalog year requirements may be adapted, in consultation with advising staff, to further maintain the integrity and value of the degree. Students are encouraged to work with their academic advisor to confirm the degree plan that best supports their path.

Internship Requirements

One required internship. Students must have a GPA of 2.0 to be eligible to complete an internship for academic credit. Examples of internship experiences that may be approved for academic credit:

Operations

Sales

Logistics and Supply Chain

Optimization

Project management

Course Major (62 hours)

CACS 2000	(3 hrs)	Applied Professional Communications
PRJM 3110	(3 hrs)	Principles of Project Management
PRJM 3130	(3 hrs)	Research and Design Methods for Project Management
PRJM 2030	(3 hrs)	Creativity and Complex Problems
CACS 2040	(3 hrs)	Team Development
ENGR 3000	(3 hrs)	Foundations of Manufacturing
INDS 1001	(1 hr)	Seminar in Industrial Distribution I
INDS 2001	(1 hr)	Seminar in Industrial Distribution II
INDS 3010	(3 hrs)	Digital Trends in Industrial Distribution
INDS 3020	(3 hrs)	Industrial Channel Selling
INDS 3030	(3 hrs)	Industrial Computer Science and Informatics
INDS 3060	(3 hrs)	Complexity and System Dynamics
INDS 3110	(3 hrs)	Industrial Chemistry
INDS 3130	(3 hrs)	Industrial Life Sciences
INDS 3140	(3 hrs)	Applied Fermentation
INDS 3150	(3 hrs)	Industrial Cost Management
INDS 4000	(3 hrs)	Visual Thinking and Data Design
INDS 4010	(3 hrs)	Introduction to Industrial Systems and Analysis
INDS 4020	(3 hrs)	Industrial Channel Strategy
INDS 4040	(3 hrs)	Industrial Innovation and Ideation
INDS 4800	(3 hrs)	Internship for Industrial Distribution
LSCM 3960	(3 hrs)	Logistics and Supply Chain Management

The G. Brint Ryan College of Business enforces all prerequisites. Please check the current catalog for all prerequisites.

A grade of C or higher is required for all courses in the core major and major electives.

A 2.0 UNT, 2.0 Overall, and 2.5 Major GPA is required for graduation.

General Electives

Free Electives (to reach 120 hours; hours may vary)

Advanced Electives (to reach 42 hours of advanced courses; hours may vary)

For more information on careers and companies recruiting graduates from this program, contact the Career Center at 940-565-2105.

Attention: Consult online degree audit for your correct catalog year:
www.cob.unt.edu/undergrad

BS Industrial Distribution

2026-2027 Suggested Curriculum

YEAR	FALL SEMESTER	HOURS	SPRING SEMESTER	HOURS
FRESHMAN	CACS 2000 - Applied Professional Communications 3 PRJM 3110 - Principles of Project Management 3 INDS 1001 - Seminar in Industrial Distribution I 1 English (ENGL 1310) 3 Univ. Mathematics core 3 Elective 3 TOTAL 16		INDS 2001 - Seminar in Industrial Distribution II INDS 3110 - Industrial Chemistry 1 INDS 3030 - Industrial Computer Science and Informatics 3 INDS 3150 - Industrial Cost Management English (TECM 2700 or ENGL 1310) 3 Life and Physical Sciences 3 TOTAL 16	
SOPHOMORE	PRJM 3130 - Research and Design Methods for Project Management 3 PRJM 2030 - Creativity and Complex Problems 3 INDS 3010 - Digital Trends in Industrial Distribution 3 HIST 2610 3 Life and Physical Sciences 3 TOTAL 15		INDS 3130 - Industrial Life Sciences 3 INDS 3020 - Industrial Channel Selling 3 HIST 2620 3 Component Area Option A 3 Elective 3 TOTAL 15	
JUNIOR	INDS 3060 - Complexity and System Dynamics 3 INDS 3140 - Applied Fermentation 3 Component Area Option B (COMM 1010 recommended) 3 Political Science/Government (PSCI 2305 or 2306) 3 Creative Arts 3 TOTAL 15		ENGR 3000 - Foundations of Manufacturing 3 Political Science/Government (PSCI 2305 or 2306) 3 Language, Philosophy and Culture 3 Elective 3 Elective 4 TOTAL 16	
SENIOR	INDS 4000 - Visual Thinking and Data Design 3 INDS 4010 - Introduction to Industrial Systems and Analysis LSCM 3960 - Logistics and Supply Chain Management 3 Social and Beh Sciences (recommend ECON 1100 or 1110) 3 Elective 3 TOTAL 15		INDS 4020 - Industrial Channel Strategy 3 CACS 2040 - Team Development 3 INDS 4040 - Industrial Innovation and Ideation 3 INDS 4800 - Internship for Industrial Distribution 3 TOTAL 12	

* Courses that will fulfill university core and major requirements. Courses used to fulfill both University and Major requirements will increase number of required free electives to reach the 120 hours minimum for graduation. Consult with your advisor for questions on number of free electives

** Advanced Electives may be needed to reach UNT's requirements of 42 hours of advanced courses (3000-4000 level). The number of advanced electives may be affected by which courses are taken as major electives.

- This schedule is only a suggestion; make sure you understand the necessary prerequisites for each course and consult the Undergraduate Programs Office. Course availability is subject to change; actual degree audits may change depending on course availability in a given semester.
- Prerequisites are considered in creating this guide, and must be completed in order to take major courses.
- A total of 120 credit hours are required for this degree. GPA requirements for graduation: 2.0 UNT cumulative, 2.5 Major GPA, and 2.0 Overall.

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