

**BACHELOR OF SCIENCE
INDUSTRIAL TECHNOLOGY**



**YOUR
Moment
IS HERE**

START WITH DALLAS COLLEGE. FINISH AT LAMAR UNIVERSITY!

Your Future

The Bachelor of Science Degree in Industrial Technology (BSIT) deals not only with people, finance, information and the environment. Industrial Technology answers complex questions: How can we improve safety, quality, productivity and service? What products or services should we offer? What price should we charge? What materials and methods should we use? How can we best motivate and reward people?

The Bachelor of Science Degree in Industrial Technology at Lamar University is 100% online and prepares you to work effectively in the engineer-technologist team and to assume management responsibilities.

Career Opportunities

- Production
- Automation
- Sales & Operations
- Manufacturing
- Quality Assurance & Control
- Safety

Types of Employers

- Chemical & Refining Industry
- Government Agencies
- Pharmaceutical Companies
- Construction
- Hospitals & Medical Facilities
- Public Utility Companies

LU SCHOLARSHIPS

AMOUNT/YEAR	TRANSFERABLE GPA	RENEWABLE?
TRANSFER ACADEMIC EXCELLENCE SCHOLARSHIP*		
\$2,000	3.5-4.0	YES
\$1,500	3.0-3.49	YES
PHI THETA KAPPA (PTK) SCHOLARSHIP		
\$1,000	3.0-3.49	YES

**Based on availability and for full-time students who have earned more than 30, but less than 90 transfer credits and enrolled in on-campus programs*

TO APPLY FOR SCHOLARSHIPS

- Complete your admissions application
- Visit lamar.edu/myscholarships
- Complete the General Application

PRIORITY DEADLINES

Fall – July 1
Spring – December 1

A.A.S. LOGISTICS SCM

FALL SEMESTER

IBUS 1300 - Global Logistics Management
LMGT 1319 - Intro to Business Logistics
LMGT 1321 - Intro to Materials Handling
LMGT 1340 - Contemporary Logistics Issues
LMGT 1425 - Warehouse & Distribution Center Management

SPRING SEMESTER

INMT 1311 - Computer Integrated Manufacturing
LMGT 1449 - Materials Requirement Planning
LMGT 2330 - International Logistics Management
LMGT 2334 - Principles of Traffic Management

FALL SEMESTER

MCHN 1319 - Manufacturing Materials & Processes
MCHN 1326 - Intro to Computer-Aided Manufacturing (CAM)
MFGT 1406 - Mechanical Principles Automated Manufacturing
QCTC 1301 - Total Quality Management

SPRING SEMESTER

ENGL 1301 - Composition I
Mathematics Core Elective
Choose one: SPCH 1311 - Intro to Speech Communication
SPCH 1315 - Public Speaking
SPCH 1321 - Business & Professional Comm
Humanities/Fine Arts Core Elective
Choose one: ECON 2301 - Principles of Macroeconomics
ECON 2302 - Principles of Microeconomics
Choose one: BMGT 2384 - Cooperative Education-Operations Management & Supervision
IBUS 1341 - Global Supply Chain Management

ADDITIONAL COURSES REQUIRED - SEMETER 1

GOVT 2305 - Federal Government
Science Core Elective
PHIL 2306 - Intro to Ethics

ADDITIONAL COURSES REQUIRED - SEMETER 2

GOVT 2306 - Texas Government
Science Core Elective

B.S. INDUSTRIAL TECHNOLOGY

FALL SEMESTER

INEN 2301 - Quantitative Methods
INEN 3300 - Intro to IE
INEN 3330 - Engineering Economy
HIST 2301 - American History I
LIBR 1101 - Intro to Library

SPRING SEMESTER

INEN 4301 - Quality Control Applications
INEN 4316 - Industrial & Product Safety
INEN 4351 - Production and Inventory Systems
INEN 4369 - Engineering Management
INEN 3360 - Computer Technology

FALL SEMESTER

HIST 2302 - American History II
Approved Upper Level Elective
Approved Upper Level Elective
Approved Upper Level Elective
INEN 4315 - Industrial Management

SPRING SEMESTER

Approved Upper Level Elective
Approved Upper Level Elective
Approved Upper Level Elective
Approved Upper Level Elective



**I'm ready to apply.
What's next?**

**You've made a great choice!
Follow the steps below to becoming a Cardinal.**

HOW TO APPLY

REQUIRED STEPS

1. Finish your degree at Dallas College
2. Complete your application and transfer to Lamar University through ApplyTexas.org



OFFICE OF ADMISSIONS & RECRUITMENT
LAMAR UNIVERSITY



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PLAN A VISIT TO CAMPUS (409) 880-8316

plan or take a virtual tour at lamar.edu/visit