



Distribution and Logistics Concentration

Bachelor of Science in Industrial Technology

AAS Degree Transfer Program

Description of Program

The Bachelor of Science in Industrial Technology (BSIT) is a degree completion curriculum designed for students who hold a *qualifying Associate in Applied Science degree* in an industrial or technology related field. There are two completion options: transfer to the main campus or complete online. All required upper division major courses are offered entirely over the Internet, as well as on the main campus during the day. For online students, these semester-based courses are delivered to allow students flexibility with regard to time and place. The courses are scheduled on a rolling cycle so that the major courses can be completed in as little as two or three years. Please note that our online option is designed for part-time enrollment to help professionals pursue a degree while working.

The *BSIT Distribution and Logistics concentration* represents professions in the workplace concerned with the movement and delivery of goods and services throughout the world. The program prepares students for successful careers in manufacturing or distribution operations, material management, transportation logistics, or distributor sales. Students may receive up to 38 hours of lower division major credits for completion of a qualifying AAS degree from a technology related field. In addition, up to 22 hours of general education credits may be applied towards the BSIT if equivalent. Graduates are qualified for career advancement opportunities both in technology and managerial fields.

Program requirements

- Completed a qualified associate of applied science degree program.
- Apply up to 60 semester hours from an accredited community college or technical institute.
- Minimum 60 semester hours must be completed at a four-year college or university.
- Minimum 33 semester hours of major coursework must be completed at ECU (available online).
- Only courses with a 'C' or better will transfer.
- Total 120 hours required for this degree.
- Visit the program website for admission information – www.ecu.edu/bsit.

For more information about admission, tuition, financial aid, housing, and more, please visit ECU's website at www.ecu.edu.



The Association of Technology, Management, and Applied Engineering

Industrial Technology Degree Requirements

Industrial Technology Coursework (42 hours)

- Technical Writing
- Technology Project Management
- Cost and Capital Project Analysis
- Industrial Supervision
- Introduction to Statistical Process Control
- Approved Technical Elective or Internet Tools Technology (required for the online option)

Choose eight IDIS courses from below:

- Introduction to Distribution & Logistics
- ERP Systems for Distributors
- Transportation Logistics
- Technical Presentations
- Distributor Sales & Branch Mgmt with Lab
- Supply Chain Logistics
- Security and Risk Analysis for Distributors
- Procurement Logistics and Inventory Control
- Warehousing and Materials Handling with Lab
- Strategic Global Sourcing for Distributors
- Strategic Pricing for Distributors
- Global Logistics
- Distribution and Logistics Research

Courses to transfer or taken through ECU (78 hours)

AAS Technical courses (37 hrs)	Math (3 hours)
English (6 hours)	College Algebra
Composition I	Humanities & Fine Arts (9 hrs)
Composition II	At least one in Humanities
Natural Sciences (7 hours)	At least one in Fine Art
Social Science (9 hours)	Hum or Fine Art to total 9 hours
Principles of Microeconomics	General Ed Elective (3 hours)
Introductory Psychology	Health & Exercise (2, 1 hrs)
Personnel & Industrial Psychology	

Contact Information

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Program Website:	www.ecu.edu/BSIT

This program is accredited by the Association of Technology, Management, and Applied Engineering (ATMAE) and the Southern Association of Colleges and Schools (SACS).