



Industrial Distribution and Logistics Option

Bachelor of Science in Industrial Technology

Online AAS Degree Completion 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, business, or technology related field. There are two completion options: transfer to the main campus or complete online. All required technical courses are offered entirely over the Internet and on the main campus. For distance students, the semester based courses are delivered to allow students flexibility with regard to time and place. The Department of Technology Systems has delivered internet-based instruction since 1995 to hundreds of students all over the world.

The ***BSIT Industrial Distribution and Logistics Option*** prepares students for leadership careers in a wide range of professions concerned with the movement and delivery of goods and services throughout the world. Courses cover areas of the distribution and logistics industry including; sales operations, supply chain management, purchasing and procurement, warehousing and materials handling, inventory management, production planning, quality control, and others.

Program requirements

- Completed a qualified associate of applied science degree program.
- Apply up to 63 semester hours from an accredited community college or technical institute.
- At least 63 semester hours must be completed at a four-year college or university.
- At least 36 semester hours of major coursework must be completed at ECU (available on-line).
- Only courses with a 'C' or better will transfer.
- Total 126 hours required for this degree.

Tuition & Fees (subject to change)

NC Resident: \$94 per credit

Non-resident: \$450 per credit



Industrial Technology Degree Requirements

Industrial Technology Coursework (42 hours)

- ITEC 3000 Internet Tools Technology
- ITEC 3290 Technical Writing
- ITEC 3300 Technology Project Management
- ITEC 3800 Cost and Capital Project Analysis
- ITEC 4293 Industrial Supervision
- ITEC 3200 Introduction to SPC
- IDIS 2771 Introduction to Distribution & Logistics
- IDIS 3825 Strategic Pricing for Distributors
- IDIS 3785 Global Logistics
- IDIS 3790 Technical Presentations
- IDIS 3835 Security & Risk Analysis for Distributors
- IDIS 3800 Transportation Logistics
- IDIS 3805 Purchasing & Inventory Control
- IDIS 3815 Supply Chain Logistics

Courses to transfer or taken online (84 hours)

AAS Technical courses (37 hrs)

English (6 hrs)

ENGL 1100 Composition

ENGL 1200 Composition

Science (8 hrs)

Social Science (12 hrs)

ECON 2113 Prin. of Microeconomics

PSYC 1000 Introductory Psychology

PSYC 3241 Industrial Psychology

Social Science Elective

Math (5 hrs)

MATH 1065 College Algebra

MATH 1074 Trigonometry

Humanities & Fine Arts (10 hrs)

At least one in Humanities

COMM 2420 or 2410 Public Speaking

Hum/Fine Arts to total 10 hrs

Other Cognates (3 hrs)

FINA 2244 Legal Envir. of Business

Health & Exercise (3 hrs)

Contact us:

Program Coordinator: David Batts

E-mail: battsd@ecu.edu

Phone: (252) 328-9673

Community College Coordinator: Amy Frank

E-mail: franka@ecu.edu

Phone: (252) 328-9754 or (800) 398-9275

Fax: (252) 328-5343

Internet: www.options.ecu.edu

This program is accredited by the National Association of Industrial Technology and the Southern Association of Colleges and Schools.

An equal opportunity/affirmative action university, which accommodates the needs of individuals with disabilities.