ECU TECHNOLOGY SYSTEMS

Department of Technology Systems

College of Engineering and Technology
East Carolina University
(252) 328-9754 | tsys@ecu.edu
www.ecu.edu/BSIT

BS in Industrial Technology (BSIT) Transfer Program

The BSIT is a degree completion program designed for students who hold a qualifying associate in applied science (AAS) in an approved industrial, business, and/or technical field.

BSIT Transfer Admission Requirements

Students transferring with an Associate of Applied Science degree included in the approved list on the next page:

- Completed Associate in Applied Science (AAS) degree in approved technical area by the first day of enrollment at ECU. The approved AAS programs can be viewed at www.ecu.edu/bsit as well as listed in the next section.
- Cumulative 2.5 GPA from all post-secondary institutions attended.
- The equivalent to ECU's ENGL 1100 Foundations of College Writing.

Students transferring with an Associate of Applied Science degree <u>not</u> included in the approved list on the next page:

- Cumulative 2.5 GPA from all post-secondary institutions attended.
- The equivalent to ECU's ENGL 1100 Foundations of College Writing.
- Must have the AAS degree approved by the BSIT Program Coordinator.

Students planning to enroll in the BSIT program should contact the appropriate BSIT academic advisor (listed on the next page) at least six months prior to applying for admission. Inquiries may also be directed to ecuBSIT@ecu.edu.

Helpful Resources

BSIT Program Information and Resources – www.ecu.edu/BSIT

ECU Undergraduate Admissions (application and deadlines) – www.ecu.edu/admissions

ECU Tuition and Fees - www.ecu.edu/cashier/tufee.cfm

ECU Academic Calendar - www.ecu.edu/fsonline/senate/fscalend.cfm

Approved Associate of Applied Science Degrees for the BSIT

- Aerostructure Manufacturing and Repair (A50450)
- Air Conditioning, Heating, & Refrigeration Tech (A35100)
- Applied Engineering Technology (A40130)
- Architectural Technology (A40100)
- Automation Engineering Technology (A40120)
- Automotive Systems Technology (A60160)
- Aviation Systems Technology (A60200)
- Biopharmaceutical Technology (A20180)
- Bioprocess Technology (A50440)
- Biotechnology (A20100)
- Building Construction Technology (A35140)
- Business Administration/Logistics Mgmt (A2512E)
- Business Administration/Operations Mgmt (A2512G)
- Chemical Process Technology (A50110)
- Chemical Technology (A20120)
- Civil Engineering Technology (A40140)
- Collision Repair and Refinishing Technology (A60130)
- Computer Engineering Technology (A40160) see note below
- Computer Information Technology (A25260) see note below
- Computer-Integrated Machining (A50210)
- Computer-Aided Drafting Technology (A50150)
- Computer Technology Integration (A25500)*
- Construction Management Technology (A35190)
- Cyber Crime Technology (A55210)
- Diesel and Heavy Equipment Technology (A60460)
- Electric Utility Substation & Relay Technology (A50510)
- Electrical/Electronics Technology (A35220)
- Electrical Engineering Technology (A40180)
- Electrical Systems Technology (A35130)
- Electronics Engineering Technology (A40200)
- Environment, Health, and Safety Technology (A50160)
- Facility Maintenance Technology (A50190)

- Global Logistics Technology (A25170)
- General Occupational Technology (A55280)
- Geospatial Technology (A40220) NEW
- Global Logistics and Distribution Mgmt Tech (A25610)
- Healthcare Business Informatics (A25510) see note below
- Industrial Engineering Technology (A40240)
- Industrial Management Technology (A50260)
- Industrial Systems Technology (A50240)
- Information Systems Security (A25270) see note below
- Info Systems Security/Security Hardware (A2527B) see note below
- Information Technology (A25590) see note below
- Interior Design (A30220)
- Machining Technology (A50300)
- Machining Technology/Tool, Die, and Mold Making (A5030A)
- Manufacturing Technology (A50320)
- Manufacturing Technology/Integrated Operations (A5032C)
- Manufacturing Technology/Composites (A5032D)
- Manufacturing Technology/Plastics (A5032A)
- Manufacturing Technology/Quality Assurance (A5032B)
- Mechanical Drafting Technology (A50340)
- Mechanical Engineering Technology (A40320)
- Mechatronics Engineering Technology (A40350)
- Mission Critical Operations – Information Tech (A40430I)
- Mission Critical Operations – Operations Tech (A40430O)
- Networking Technology (A25340)
- Nondestructive Examination Technology (A50350)
- Nuclear Technology (A50460)
- Project Management Technology (A25390)
- Supply Chain Management (A25620)
- Sustainability Technologies (A40370)
- Welding Technology (A50420)

ACCREDITED BY
ATMAE
The Association of Technology,
Management, and Applied Engineering

Technical, industrial, or business related AAS degrees not listed above must be approved by the BSIT program coordinator prior to applying for ECU admission.

All information provided in this flyer is subject to change without notification.

To qualify for the BSIT information and computer technology (ict) or the health information technologies (hit) concentrations, you must have least one of the following:
- *Grade of C or higher in NET 125 and NET 126.*
- *Current CompTIA Network+ Certification.*
- *Current Cisco CCNA or CCNP Certification.*

For more information:

- **BSIT Program Coordinator:**
  Dr. David Batts, battsd@ecu.edu, 252-328-9673

- **BSIT ict & hit concentrations Program Academic Advisor:**
  Allison Winters, wintersa18@ecu.edu, 252-328-9309

- **BSIT all other concentrations Program Academic Advisor:**
  Jason Denius, deniusb@ecu.edu, 252-328-9610

- **Program Website:** www.ecu.edu/BSIT