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). Effective Spring 2013, an agreement was established for the admission into ECU for applicants of the BSIT degree.

ECU Transfer Admission Requirements

Students transferring with an approved Associate of Applied Science degree and earned at a North Carolina Community College:

- 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.cet.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 Composition.
- Must have completed a minimum of 30 transferable credit hours.
  - Applicants with an approved NCCCS AAS degree on the list located on the back of this flyer as well as www.cet.ecu.edu/bsit will meet the 30 transferable hours required for admission.
- If the student is under the age of 24 on the first day of enrollment at ECU, the student must have completed the Minimum Course Requirements (MCR) prior to high school graduation or have completed 6 transferable credit hours in each of the following: English, Math, Science, Social Science and Foreign Language at the college level.
  - Completion of an AAS degree will not satisfy a Minimum Course Requirements (MCR) deficiency from high school. MAT 121 & 122 together will count as 3 hours towards the MCR math requirement.

Transferring with an Associate of Applied Science degree not in the approved list in the next section:

- Cumulative 2.5 GPA from all post-secondary institutions attended.
- The equivalent to ECU's ENGL 1100 Composition.
- Must have completed a minimum of 30 transferable credit hours.
  - The 30 transferable credits are defined as general education courses and not the technical AAS coursework.
- If under the age of 24 on the first day of enrollment at ECU, student must have completed the Minimum Course Requirements (MCR) prior to high school graduation or have completed 6 transferable credit hours in each of the following: English, Math, Science, Social Science and Foreign Language at the college level.
  - Completion of an AAS degree will not satisfy a Minimum Course Requirements (MCR) deficiency from high school. MAT 121 & 122 together will count as 3 hours towards the MCR math requirement.
Approved Associate of Applied Science Degrees for the BSIT

The following North Carolina Community College System Associate of Applied Science (AAS) degrees have been approved by ECU to apply towards the 30 transferable credit hours undergraduate admission requirement:

- Aerostructure Manufacturing and Repair (A50450)
- 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 Management (A2512E)
- Business Administration/Operations Management (A2512G)
- Chemical Process Technology (A50110)
- Chemical Technology (A20120)
- Civil Engineering Technology (A40140)
- Computer Engineering Technology (A40160)
- Computer Information Technology (A25260)
- Computer-Integrated Machining (A50210)
- Computer-Aided Drafting Technology (A50150)
- Computer Technology Integration (A25500)
- Construction Management Technology (A35190)
- Cyber Crime Technology (A55210)
- Electronics Engineering Technology (A40200)
- Electrical/Electronics Technology (A35220)
- Environment, Health, and Safety Technology (A50160)
- Facility Maintenance Technology (A50190)
- Global Logistics Technology (A25170)
- General Occupational Technology (A55280)
- Healthcare Business Informatics (A25510)
- Industrial Engineering Technology (A40240)
- Industrial Management Technology (A50260)
- Industrial Systems Technology (A50240)
- Information Systems Security (A25270)
- Information Systems Security/Security Hardware (A2527B)
- 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)
- Networking Technology (A25340)
- Nondestructive Examination Technology (A50350)
- Project Management Technology (A25390)
- Sustainability Technologies (A40370)

Technical, industrial, or business related AAS degrees not in the list above or from out-of-state institutions will need to be approved by the BSIT program coordinator prior to applying for ECU admission to verify the AAS qualifies for the BSIT AAS transfer program.

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

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

For more information:

- BSIT Program Coordinator: Dr. David Batts, battsd@ecu.edu, 252-328-9673
- BSIT ict & hit concentrations Program Academic Advisor: Christina Ragone, ragonec@ecu.edu, 252-328-9309
- BSIT all other concentrations Program Academic Advisor: Jason Denius, deniusb@ecu.edu, 252-328-9610
- Program Website: www.cet.ecu.edu/BSIT