STUDENT ACHIEVEMENT INFORMATION
Department of Technology Systems
East Carolina University

Overview

This document provides examples of publicly shared information pertaining to student achievements, accolades, employment, and other relevant information by the department of Technology Systems at East Carolina University. Questions or requests for additional information should be directed to:

The Department of Technology Systems
Suite 200 Science & Technology Building
College of Technology & Computer Science
East Carolina University
Greenville, NC 27858
252.328.9640
Web: http://www.ecu.edu/tsys

The following sections provide facts, figures, marketing, and achievement information on our programs and graduates:

- East Carolina University Fact Book
  - http://www.ecu.edu/cs-acad/ipar/research/FactBook.cfm
- Marketing Recruitment Posters
- GPAs of Recent Graduates
- Graduates’ Satisfaction with Programs
- Salaries of Graduates
- Job Titles and Employers of 2013 Graduates
- In the News

ECU Students Earn ADDA Certifications
http://www.reflector.com/workweek/people/ecu-students-earn-adda-certifications-1825519

ECU Students Earn Awards in Annual Design Drafting Contest

ECU Research & Creative Activity Achievement Week Awards
Video: ECU Student Serves as Ambassador for EMC
http://www.youtube.com/watch?v=-kwsciFFfQQ#t=3m31s

TSYS Students Win 2nd Place in ATMAE Robot Competition

TSYS Student Spends Summer at NASA
http://blog.ecu.edu/sites/poeight/blog/2013/04/29/two-ecu-students-to-spend-summer-with-nasa/

College Portraits: ECU Student Success
http://www.collegeportraits.org/NC/ECU/undergrad_success

College Portraits Campus Comparisons
http://www.collegeportraits.org/side_by_side/101
The *ECU Fact Book* contains a variety of statistics which serve as performance measures for the programs in the Department of Technology Systems. The Fact Book is available through the main ECU website or specifically via the following link for Academic Year 2011-2012 edition:


Statistics of interest for all Technology Systems programs in the 2011-2012 Fact Book are located as follows:

- **Page 38**: Unduplicated Undergraduate Fall Enrollment History by Unit and Major (CIP)
- **Page 46**: Unduplicated Undergraduate Fall Enrollment by Unit, Major, Attendance Status, and Gender
- **Page 53**: 2010-2011 Unduplicated Undergraduate Fall Enrollment by Unit, Major, Ethnicity, and Gender
- **Page 65**: Undergraduate Degrees Conferred by Unit and Major (CIP)
- **Page 70**: Undergraduate Degrees Conferred 2010-2011 by Unit, Major, Ethnicity, and Gender

For the Academic Year 2012-2013 edition:


Statistics of interest for all Technology Systems programs in the 2012-2013 Fact Book are located as follows:

- **Page 39**: Unduplicated Undergraduate Fall Enrollment History by Unit and Major (CIP)
- **Page 47**: Unduplicated Undergraduate Fall Enrollment by Unit, Major, Attendance Status, and Gender
- **Page 54**: 2012 Unduplicated Undergraduate Fall Enrollment by Unit, Major, Ethnicity, and Gender
- **Page 66**: Undergraduate Degrees Conferred by Unit and Major (CIP)
- **Page 72**: Undergraduate Degrees Conferred 2011-2012 by Unit, Major, Ethnicity, and Gender
Bachelor of Science in Design
Department of Technology Systems
Get prepared to work in the fields of architectural, engineering or mechanical design technology, and help rebuild the economy.

Job Titles
Some professions include Design Department Managers, Mechanical Designers, Customer Project Designer, Draftsman and Mechanical Engineer.

Salary
Graduates earn an average of $45,000 annually.

Design Technologists
- Work independently or on a team.
- Supervise a design team or manage a design project.

Real-Life, Hands-On Experience
- Part-time and temporary jobs
- Paying and non-paying co-op or internship positions
- Contemporary design practices found in the various engineering disciplines as well as in architecture.

Post-Graduate Employment
Almost ¾ of all students surveyed found a job immediately after graduation!

Professional Certification
Almost 90% of all graduates currently hold a certificate as an American Design Drafting Association/American Digital Design Association (ADDA) Certified Drafter (CD).

Programs
- Architectural Technology Concentration
- Mechanical Technology Concentration
Bachelor of Science in Design
Department of Technology Systems
College of Technology and Computer Science
Get prepared to work in the fields of architectural, engineering or mechanical design technology, and help rebuild the economy.

Post-Graduate Employment
Almost 90% of all students surveyed found a job immediately after graduation.

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Graduates earned an average of $45,000 annually.

Design Technologists
- Work independently or on a team.
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Real-Life, Hands-On Experience
- Part-time and temporary jobs
- Paid and non-paying co-op or internship positions
- Contemporary design practices found in the various engineering disciplines as well as in architecture.

Professional Certification
Almost 90% of all graduates currently hold a certificate as an American Design Drafting Association/American Digital Design Association (ADDA) Certified Drafter (CD).

Contact or Get More Info
secs. eca.edu/eyis

Job Titles
The following professional titles are representative of graduate positions: Designer/CAD Operator, Lecturer, Production Assistant, Designer III, Sales Representative, Site Manager/Network Analyst, Facilitator, Business Manager, Design Drafter, Project Engineer, Teacher, Project Scheduler, Engineer Assistant, Surveyor, CAD Operator, Design Engineer, Site Manager, CNC Programmer/Draftsman, Project Coordinator, Technician, CAD Draftsman, Sourcing Specialist, Senior Engineer, Design Engineer, Instructor, Project Scheduler, Foreman Estimator, Design Technologist, Design Department Manager, Mechanical Designers, Customer Project Designer, Draftsman and Mechanical Engineer.

Programs
- Architectural Technology Concentration: architectural & engineering firms, site development, building construction, plants, specifications, construction drawings and related architectural and construction documentation.
- Mechanical Technology Concentration: application of machine and mechanical system principles to the development of automated systems and equipment, often working as a part of an engineering team engaged in the design and development phases of a wide variety of projects involving all aspects of mechanical systems.
Where do you see yourself in 4 years?

**Information and Computer Technology**
- Configure systems and networks with today’s latest technology
- Earn a strong management background
- Begin a computer systems career with a competitive and diverse knowledge base

**Certification Opportunities:**
- Red Hat Certified System Administrator (RHCSA)
- Red Hat Certified Engineer (RHCE)
- Cisco Certified Network Associate (CCNA)
- Cisco Certified Network Professional (CCNP)
- Microsoft Certified Professional (MCP)

**Hands-on Experience:**
- Cisco networking
- Microsoft/Linux administration
- Information security
- Virtual computer systems
- Information Storage Management
- Cloud Computing Infrastructure

Average starting salary: $50,000
BS Information and Computer Technology

Real Experience
- Configure systems and networks with today’s latest technology
- Earn a strong management background
- Begin a computer systems career with a competitive and diverse knowledge base
- Hands-on experience:
  - Cisco Networking
  - Red Hat Academy
  - Virtual Computing
  - Information Security
  - Information Storage Management
  - Cloud Computing Infrastructure

Certification Opportunities
- Red Hat Certified System Administrator
- Red Hat Certified Engineer
- Cisco Certified Network Associate
- Cisco Certified Network Professional
- Microsoft Certified Professional

Potential Careers
- Database Administrator
- Information Security Analyst
- Systems Administrator
- Web Developer
- Network Engineer
- IT Consultant

Technology is moving forward, are you?
Industrial Distribution and Logistics

Degree Program and Transfer Program
Whether you are in the BSIT Transfer Program, or the four year Degree Program, Industrial Distribution will give you the skills necessary to thrive in a fast paced world centered around industry goals. Distribution and Logistics represents professions in the workplace concerned with the movement and delivery of goods and services throughout the world. At ECU, this program provides a unique combination of coursework that prepares students for successful careers in a range of challenging areas.

Initial Positions
Graduates from the program in Industrial Distribution and Logistics can be expected to obtain initial positions in one of the following areas:
- Branch operations
- Inside sales
- Outside sales
- Inventory management
- Management trainee

Potential Job Opportunities

<table>
<thead>
<tr>
<th>Entry Salary</th>
<th>Entry Salary</th>
</tr>
</thead>
<tbody>
<tr>
<td>Logistics Analyst: $45,000</td>
<td>Inside Sales: $35,000</td>
</tr>
</tbody>
</table>

Accredited by ATMAE

The Association of Technology, Management, and Applied Engineering

Salaries acquired from: www.salary.com
Industrial Distribution and Logistics

Initial Positions & Coursework

Graduates from the program in Industrial Distribution and Logistics can be expected to obtain initial positions in one of the following areas:

• Branch operations
• Inside sales
• Outside sales
• Inventory management

Production and inventory planning. The coursework is supported in our Distribution Simulation Laboratory which provides real world experience in Enterprise Resource Planning (ERP) systems with Microsoft Access, Microsoft Excel, Warehouse Operations, Bar Coding, RFID, and SAP!

Our new addition of SAP software is also used to enhance the capabilities of our students giving them real-world experiences with a detailed software package.

With the coursework and hands on experience, this degree program will prepare students for real world situations.

Entry Salary

• Supply Chain Analyst: $50,000
• Logistics Analyst: $45,000
• Inside Sales Rep.: $35,000
• Purchasing Agent: $30,000
BS in Industrial Technology (BSIT)
- Designed for students with an AAS degree in an industrial, technology, or related field
- Curriculum has strong management emphasis

AAS Degree Transfer Program
- Offered as an online or main campus option
- Six concentrations available online
- Online option offers students flexibility with regard to time and place
- Full time students can typically complete upper level coursework in two years

Concentrations include:
- Architectural Technology (main campus only)
- Bioprocess Manufacturing (main campus & online)
- Distribution and Logistics (main campus & online)
- Health Information Technologies (main campus & online)
- Industrial Supervision (main campus & online)
- Information and Computer Technology (main campus & online)
- Manufacturing Systems (main campus & online)
- Mechanical Technology (main campus only)

Average starting salary: $55,000
Information based on U.S. 2018-2019 earning survey
BS in Industrial Technology (BSIT)

AAS Degree Transfer Program

- Program designed for students with a qualified AAS degree in an industrial, technology, or related field
- Curriculum has a strong management emphasis
- Program offered as an online or main campus option
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Concentrations include:

- Architectural Technology (main campus only)
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- Distribution and Logistics (main campus & online)
- Health Information Technologies (main campus & online)
- Industrial Supervision (main campus & online)
- Information and Computer Technology (main campus & online)
- Manufacturing Systems (main campus & online)
- Mechanical Technology (main campus only)

Average starting salary: $55,000  Information based on ECU 2006-2011 alumni survey
BS in Design
Department of Technology Systems
offering concentrations in
Architectural Technology
Mechanical Technology

www.tecs.ecu.edu/desn

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The Association of Technology,
Management, and Applied Engineering

BS in Design
Department of Technology Systems

Titles/Positions of Our Graduates
- CAD Drafter
- Construction Administrator
- Design Drafter
- Designer
- Designer/CAD Operator
- Designer II
- Design Engineer
- Detailer
- Engineer Assistant
- Project Coordinator
- Project Engineer
- Project Manager
- Project Scheduler
- Professor
- Senior Engineer
- Systems Engineer III
- Surveyor
- Teacher
- Train Designer

Employment Opportunities
- Bill Clark Homes
- Black and Decker
- Carolina Home Plans
- East Carolina University
- The East Group
- Farrel Lubrication Systems, Inc.
- Floorers Filters
- HRS Architects Inc
- Hewlett-Packard
- American Concrete
- American Veneer
- Motier Manufacturing
- MCDO Materials Handling Group, Inc.
- North State Steel
- P&K
- Pratt and Whitney
- Roche Biomedical
- Siemens, Motion and Creed Engineers
- U.S. Cellular Corp.

Graduate School
Appalachian State University
Clemson University
East Carolina University
University of Florida
Indiana State University
North Carolina State University
Ohio State University
Purdue University
University of North Carolina-Chapel Hill
Bachelor of Science
Information and Computer Technology

➢ Information Security
➢ Information Technology
➢ Computer Networking

ACCREDITED BY
ATMAE
The Association of Technology, Management, and Applied Engineering
Distribution and logistics is a rapidly growing career field that involves the efficient, cost-effective movement of goods, services, and information to meet the needs of billions of customers around the world.
**GPAs of Recent Graduates**

Cumulative GPA at Graduation for Students in Department of Technology Systems
Academic Years 2009-10, 2010-11 and 2011-12
by Level, Year and Major Program

<table>
<thead>
<tr>
<th>Degree Name</th>
<th>CIP code</th>
<th>YEAR</th>
<th>N</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design</td>
<td>151301027000</td>
<td>2009-2010</td>
<td>28</td>
<td>2.95</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2010-2011</td>
<td>18</td>
<td>2.78</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2011-2012</td>
<td>28</td>
<td>2.75</td>
</tr>
<tr>
<td>Industrial Distribution &amp; Logistics</td>
<td>150612027520</td>
<td>2009-2010</td>
<td>42</td>
<td>2.60</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2010-2011</td>
<td>36</td>
<td>2.70</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2011-2012</td>
<td>34</td>
<td>2.75</td>
</tr>
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<td>Industrial Engineering Technology</td>
<td>150613027529</td>
<td>2009-2010</td>
<td>3</td>
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<td></td>
<td></td>
<td>2010-2011</td>
<td>6</td>
<td>2.98</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2011-2012</td>
<td>6</td>
<td>2.95</td>
</tr>
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<td>Industrial Technology</td>
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<td>67</td>
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<tr>
<td></td>
<td></td>
<td>2010-2011</td>
<td>74</td>
<td>3.30</td>
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<tr>
<td></td>
<td></td>
<td>2011-2012</td>
<td>94</td>
<td>3.39</td>
</tr>
<tr>
<td>Information &amp; Computer Technology</td>
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<td>2009-2010</td>
<td>35</td>
<td>2.90</td>
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<td>2010-2011</td>
<td>26</td>
<td>3.04</td>
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<tr>
<td></td>
<td></td>
<td>2011-2012</td>
<td>32</td>
<td>3.06</td>
</tr>
</tbody>
</table>

GPA recalculated for all students with IET major in first or second major

| Industrial Engineering Technology     | 150613027529 | 2009-2010* | 8 | 3.03 |
|                                       |              | 2010-2011  | 6 | 2.98 |
|                                       |              | 2011-2012**| 7 | 2.84 |

*Five students with IET second major

**One student with IET second major

Supplemental information: Six students were identified with double majors (Design and Industrial Engineering Technology) in the main table they are included in the Design program only to avoid duplicating headcount
Graduates’ Satisfaction with Programs

### Graduates’ Overall Satisfaction with Instruction in Major Field of Study 2010-2011

<table>
<thead>
<tr>
<th>Program</th>
<th>Number of Respondents</th>
<th>Program Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design</td>
<td>15</td>
<td>93.30%</td>
</tr>
<tr>
<td>Industrial Distribution &amp; Logistics</td>
<td>20</td>
<td>90.00%</td>
</tr>
<tr>
<td>Industrial Engineering Technology</td>
<td>3</td>
<td>100.00%</td>
</tr>
<tr>
<td>Industrial Technology</td>
<td>44</td>
<td>97.70%</td>
</tr>
<tr>
<td>Information &amp; Computer Technology</td>
<td>11</td>
<td>81.80%</td>
</tr>
</tbody>
</table>

### Contribution of College Education to Knowledge, Skills, and Personal Development 2010-2011

<table>
<thead>
<tr>
<th>Program</th>
<th>Number of Respondents</th>
<th>Program Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design</td>
<td>15</td>
<td>85.70%</td>
</tr>
<tr>
<td>Industrial Distribution &amp; Logistics</td>
<td>20</td>
<td>89.50%</td>
</tr>
<tr>
<td>Industrial Engineering Technology</td>
<td>3</td>
<td>100.00%</td>
</tr>
<tr>
<td>Industrial Technology</td>
<td>44</td>
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</tr>
</tbody>
</table>

### Graduates’ Overall Satisfaction with Instruction in Major Field of Study 2011-2012

<table>
<thead>
<tr>
<th>Program</th>
<th>Number of Respondents</th>
<th>Program Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Design</td>
<td>17</td>
<td>94.10%</td>
</tr>
<tr>
<td>Industrial Distribution &amp; Logistics</td>
<td>17</td>
<td>100.00%</td>
</tr>
<tr>
<td>Industrial Engineering Technology</td>
<td>4</td>
<td>100.00%</td>
</tr>
<tr>
<td>Industrial Technology</td>
<td>65</td>
<td>88.90%</td>
</tr>
<tr>
<td>Information &amp; Computer Technology</td>
<td>24</td>
<td>95.80%</td>
</tr>
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</table>

### Contribution of College Education to Knowledge, Skills, and Personal Development 2011-2012

<table>
<thead>
<tr>
<th>Program</th>
<th>Number of Respondents</th>
<th>Program Percentage</th>
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</thead>
<tbody>
<tr>
<td>Design</td>
<td>17</td>
<td>94.10%</td>
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<tr>
<td>Industrial Distribution &amp; Logistics</td>
<td>17</td>
<td>93.30%</td>
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<tr>
<td>Industrial Engineering Technology</td>
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<td>100.00%</td>
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<tr>
<td>Industrial Technology</td>
<td>65</td>
<td>93.50%</td>
</tr>
<tr>
<td>Information &amp; Computer Technology</td>
<td>24</td>
<td>95.80%</td>
</tr>
</tbody>
</table>
## Employment & Salaries of Graduates

### TSYS Undergraduate Alumni Salaries based on 2012 Survey

<table>
<thead>
<tr>
<th>Range/Degree</th>
<th>BS DESN</th>
<th>BS ICT</th>
<th>BS IDIS</th>
<th>BS IET</th>
<th>BSIT</th>
<th>BS DESN</th>
<th>BS ICT</th>
<th>BS IDIS</th>
<th>BS IET</th>
<th>BSIT</th>
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<tr>
<td>Greater than 200,000</td>
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</table>

### Employment Based on 2013 Departmental Graduating Senior Exit Survey (n=124)

<table>
<thead>
<tr>
<th>Plans After Graduation</th>
<th>n</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Continuing work in existing full-time position</td>
<td>25</td>
<td>20%</td>
</tr>
<tr>
<td>Continuing work in a full-time position within the same company currently employed (promotion)</td>
<td>22</td>
<td>18%</td>
</tr>
<tr>
<td>Work and part-time continuing education (i.e. pursuit of a 2nd degree, graduate degree, etc.)</td>
<td>11</td>
<td>9%</td>
</tr>
<tr>
<td>Full-time continuing education (i.e. pursuit of a 2nd degree, graduate degree, etc.)</td>
<td>3</td>
<td>2%</td>
</tr>
<tr>
<td>Entering or continuing military service</td>
<td>1</td>
<td>1%</td>
</tr>
<tr>
<td>Other, please specify:</td>
<td>6</td>
<td>5%</td>
</tr>
<tr>
<td>Total</td>
<td>124</td>
<td>100%</td>
</tr>
<tr>
<td>Job Title</td>
<td>Employer Name</td>
<td>Employer City</td>
</tr>
<tr>
<td>-----------------------------------------------</td>
<td>-----------------------------------</td>
<td>---------------</td>
</tr>
<tr>
<td>Senior Manager Controls Engineering</td>
<td>RJ Reynolds Tobacco Co.</td>
<td>Winston-Salem</td>
</tr>
<tr>
<td>Principle Engineer</td>
<td>Scott Safety</td>
<td>Monroe</td>
</tr>
<tr>
<td>Senior IT Specialist</td>
<td>City of Jacksonville</td>
<td>Jacksonville</td>
</tr>
<tr>
<td>Coordinator, CIS</td>
<td>Caldwell Community College</td>
<td>Hudson</td>
</tr>
<tr>
<td>Network Engineer</td>
<td>Avery County Schools</td>
<td>Newland</td>
</tr>
<tr>
<td>Customer Service</td>
<td>SOS Global Express</td>
<td>New Bern</td>
</tr>
<tr>
<td>Network and Information Security Admin</td>
<td>Craven Community College</td>
<td>New Bern</td>
</tr>
<tr>
<td>Sales</td>
<td>CCBCC</td>
<td>Charlotte</td>
</tr>
<tr>
<td>Certified Clinical Hemodialysis Technician</td>
<td>Fresenius Medical Care</td>
<td>Smithfield</td>
</tr>
<tr>
<td>Instructor</td>
<td>Beaufort County Community College</td>
<td>Washington</td>
</tr>
<tr>
<td>Department Chair</td>
<td>Wayne Community College</td>
<td>Goldsboro</td>
</tr>
<tr>
<td>Manufacturing Quality Supervisor</td>
<td>Hospira Pharma</td>
<td>Rocky Mt.</td>
</tr>
<tr>
<td>Firefighter/emt</td>
<td>Department of Defense</td>
<td>Parris Island</td>
</tr>
<tr>
<td>Intern</td>
<td>Quible &amp; Associates, P.C.</td>
<td>Kitty Hawk</td>
</tr>
<tr>
<td>Tech Support Analyst</td>
<td>East Carolina University</td>
<td>Greenville</td>
</tr>
<tr>
<td>Manufacturing Engineer</td>
<td>Air System Components</td>
<td>Tarboro</td>
</tr>
<tr>
<td>Technology Auditor</td>
<td>The Clearing House</td>
<td>Winston-Salem</td>
</tr>
<tr>
<td>Management trainee</td>
<td>AFB Freight</td>
<td></td>
</tr>
<tr>
<td>Assistant Manager</td>
<td>Party Suppliers &amp; Rentals</td>
<td>Wilmington</td>
</tr>
<tr>
<td>Quality Assurance Specialist</td>
<td>ASMO of Greenville North Carolina</td>
<td>Greenville</td>
</tr>
<tr>
<td>IT Director</td>
<td>Mercy Diagnostics</td>
<td>Raleigh</td>
</tr>
<tr>
<td>Sr Network Engineer</td>
<td>CH Reynolds</td>
<td>San Jose</td>
</tr>
<tr>
<td>Technical Sales Associate</td>
<td>FCx Performance</td>
<td>Columbus</td>
</tr>
<tr>
<td>IT Director, Enterprise Architecture &amp; Integration</td>
<td>BCBSNC</td>
<td>Durham</td>
</tr>
<tr>
<td>IPv6 Network Engineer</td>
<td>Nephos6</td>
<td>Raleigh</td>
</tr>
<tr>
<td>Maintenance Lead</td>
<td>Amcor Packaging</td>
<td>Reidsville</td>
</tr>
<tr>
<td>Support technician</td>
<td>Sound side group</td>
<td>Plymouth</td>
</tr>
<tr>
<td>Lead Analyst :: IT Infrastructure</td>
<td>Eaton Corporation</td>
<td>Raleigh</td>
</tr>
<tr>
<td>Sales Coordinator</td>
<td>Neff Rental</td>
<td>Winterville</td>
</tr>
<tr>
<td>Senior Electronics Tech</td>
<td>Overture Networks</td>
<td>Morrisville</td>
</tr>
<tr>
<td>Product Development Engineer</td>
<td>Bosch Siemens Home Appliances</td>
<td>New Bern</td>
</tr>
<tr>
<td>Technical Service Customer Service Engineer</td>
<td>Cisco Service</td>
<td>RTP</td>
</tr>
<tr>
<td>IS Intern</td>
<td>Alliance One International</td>
<td>Farmville</td>
</tr>
<tr>
<td>Machinist/assistant supervisor</td>
<td>Railroad Friction Products</td>
<td>Laurinburg</td>
</tr>
<tr>
<td>Electronics Eng. Technician</td>
<td>Navair</td>
<td>Cherry Point</td>
</tr>
<tr>
<td>Title</td>
<td>Company</td>
<td>Location</td>
</tr>
<tr>
<td>--------------------------------------</td>
<td>-------------------------------</td>
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</tr>
<tr>
<td>Drafting instructor</td>
<td>Wilson county schools</td>
<td>Wilson NC</td>
</tr>
<tr>
<td>Quality Assurance Leader</td>
<td>Southeastern Freight lines</td>
<td>Kinston NC</td>
</tr>
<tr>
<td>Engineering Technician</td>
<td>Fleet Readiness Center East</td>
<td>Cherry Point NC</td>
</tr>
<tr>
<td>Network and Information Security Administrator</td>
<td>Craven Community College</td>
<td>New Bern NC</td>
</tr>
<tr>
<td>Sales Assistant</td>
<td>The Hammock Source</td>
<td>Greenville NC</td>
</tr>
<tr>
<td>Principle Packaging Eng</td>
<td>Ecolab</td>
<td>Greensboro NC</td>
</tr>
<tr>
<td>Data Warehouse Manager</td>
<td>Buncombe County</td>
<td>Asheville NC</td>
</tr>
<tr>
<td>Computer Sys Tech</td>
<td>SCC</td>
<td>Sylva NC</td>
</tr>
<tr>
<td>Quality Engineer - Investigation</td>
<td>Hospira</td>
<td>Rocky Mt NC</td>
</tr>
<tr>
<td>Customer Service Rep</td>
<td>Coastal Beverage</td>
<td>Farmville NC</td>
</tr>
<tr>
<td>Account Manager</td>
<td>XPO Logistics</td>
<td>Charlotte NC</td>
</tr>
<tr>
<td>Industrial Engineering Intern</td>
<td>Keihin Carolina System Technology</td>
<td>Tarboro NC</td>
</tr>
<tr>
<td>management trainee</td>
<td>crescent electric</td>
<td>Nashville TN</td>
</tr>
<tr>
<td>Computer-Integrated Machining Instructor/Content Developer for NCAMA Grant</td>
<td>Craven Community College</td>
<td>New Bern NC</td>
</tr>
<tr>
<td>Engineering Intern</td>
<td>AAR Cargo Systems</td>
<td>Goldsboro NC</td>
</tr>
<tr>
<td>Industrial Engineer Intern</td>
<td>Keihin Carolina System Technology</td>
<td>Tarboro NC</td>
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<tr>
<td>State Trooper</td>
<td>North Carolina Highway Patrol</td>
<td>NC</td>
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<tr>
<td>Maintenance Supervisor</td>
<td>Hospira</td>
<td>Rocky Mount NC</td>
</tr>
<tr>
<td>IT tech</td>
<td>Joyner lib</td>
<td>Greenville NC</td>
</tr>
<tr>
<td>IT R&amp;D / Backup System Admin.</td>
<td>Wilkes Community College</td>
<td>Wilkesboro NC</td>
</tr>
<tr>
<td>Department Chair, Engineering Technologies</td>
<td>Cape Fear Community College</td>
<td>Castle Hayne NC</td>
</tr>
<tr>
<td>Customer Support Engineer I</td>
<td>Cisco Systems</td>
<td>Morrisville NC</td>
</tr>
<tr>
<td>Engineering Intern</td>
<td>ABB</td>
<td>Pinetops NC</td>
</tr>
<tr>
<td>Logistics Supervisor</td>
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<td>Robersonville NC</td>
</tr>
<tr>
<td>Lineman</td>
<td>REMC</td>
<td>Robbins NC</td>
</tr>
<tr>
<td>Material Handling Designer</td>
<td>Robins &amp; Morton</td>
<td>Morrisville NC</td>
</tr>
<tr>
<td>Data Center Specialist</td>
<td>IBM</td>
<td>Research Triangle Park NC</td>
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<tr>
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<td>Wilmington NC</td>
</tr>
<tr>
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<td>Dublin NC</td>
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<td>Pinetops NC</td>
</tr>
<tr>
<td>Research Engineer</td>
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<tr>
<td>Manufacturing Engineer - Lean</td>
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<td>Kinston NC</td>
</tr>
<tr>
<td>Server Security Analyst</td>
<td>City of Greenville</td>
<td>Greenville NC</td>
</tr>
<tr>
<td>PC/LAN Analyst III</td>
<td>Wells Fargo Dealer Services</td>
<td>Winterville NC</td>
</tr>
<tr>
<td>IS Networking Co-op</td>
<td>Wilson Medical Center</td>
<td>Wilson NC</td>
</tr>
<tr>
<td>Sales Representative</td>
<td>William (Bill) Gansman V.P.</td>
<td>Kernersville NC</td>
</tr>
<tr>
<td>Community Assistant</td>
<td>The Bellamy Student Apartments</td>
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<tr>
<td>System Administrator</td>
<td>Sandhills Community College</td>
<td>Pinehurst NC</td>
</tr>
<tr>
<td>Analyst</td>
<td>-</td>
<td>Raleigh</td>
</tr>
<tr>
<td>---------------------------------</td>
<td>---------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>Systems Engineer</td>
<td>Duke University</td>
<td>Durham</td>
</tr>
<tr>
<td>Logistics Transportation Specialist</td>
<td>Nolan Transportation Group</td>
<td>Charlotte</td>
</tr>
<tr>
<td>IT Technician</td>
<td>WFMY News 2</td>
<td>Greensboro</td>
</tr>
<tr>
<td>Interim Assistant Director of IT</td>
<td>Guilford Technical Community College</td>
<td>Jamestown</td>
</tr>
<tr>
<td>Build-Prep Technician</td>
<td>Fineline Prototyping</td>
<td>Raleigh</td>
</tr>
<tr>
<td>Data Management Specialist</td>
<td>Fleet Readiness Center East</td>
<td>Cherry Point</td>
</tr>
</tbody>
</table>