Why SCC?

You’ll receive an outstanding hands-on education!

96% of SCC students recently surveyed said they would recommend the College to a friend or family member, and 88% rated their entire educational experience at SCC as good or excellent (Community College Survey of Student Engagement 2015).

95% SUCCESS RATE

SCC graduates who are employed or continued their education (2016 Graduate Employment/Transfer Report).

EXCEPTIONAL VALUE!

$67.50 per quarter credit hour (tuition and fees)

DUAL-CREDIT COURSES!

SCC is offering all dual-credit and SENCAP (Southeast Nebraska Career Academy Partnership) classes for half the cost of tuition/fees for every student in our 15-county service area. That's $33.75 per hour! The remaining half will be paid for by either the student or the K-12 school (depending on available funding).

SOCIAL ACTIVITIES

Getting into a program and gaining skills for a job is a priority, but SCC also offers a number of student organizations and activities, including art, music, theatre, and intercollegiate athletics, four for men (baseball, basketball, cross country, golf) and four for women (basketball, cross country, softball, volleyball).

HOUSING

On-campus housing is available at Beatrice and Milford.

The Lincoln Campus does not offer student housing, but the Student Services Office has a list of apartments available. www.southeast.edu/LivingOnCampus

DATES

Visit our calendar online at: www.southeast.edu/calendar

2017-2018

07/10/17 — Summer Quarter Begins
10/03/17 — Fall Quarter Begins
12/01/17 — Begin Applying for Scholarships
01/04/18 — Winter Quarter Begins
03/28/18 — Spring Quarter Begins

Get started today!

✓ Go to www.southeast.edu/VisitSCC to schedule your visit.
✓ Apply online at www.southeast.edu.
✓ Complete testing. Submit your ACCUPLACER/ACT/ASSET/COMPASS/SAT scores, or make arrangements to take the placement test at the College.
✓ Apply for financial aid/scholarships at www.southeast.edu/FinancialAid. Current high school seniors have from Dec. 1 through Feb. 22 to apply for scholarships. Go to www.southeast.edu/Scholarships.
✓ Check out admissions steps at www.southeast.edu/Apply.
✓ Learn more about SCC at www.southeast.edu/CampusServices.
<table>
<thead>
<tr>
<th>AGRICULTURE/FOOD/NATURAL RESOURCES DIVISION</th>
<th>LOCATION OFFERED</th>
<th>LENGTH IN MONTHS</th>
<th>AWARD</th>
<th>STARTING TERMS</th>
<th>AVG YRLY SALARY</th>
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<tbody>
<tr>
<td>Agriculture Business &amp; Management Technology</td>
<td>(B)</td>
<td>24</td>
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<tr>
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<tr>
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<td>Academic Transfer</td>
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<thead>
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<tr>
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<tr>
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<tr>
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<tr>
<td>Graphic Design</td>
<td>Media Arts</td>
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<table>
<thead>
<tr>
<th>COMMUNITY SERVICES &amp; RESOURCES DIVISION</th>
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<tr>
<td>Adult &amp; Juvenile Services and Corrections</td>
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<tr>
<td>Building Construction Technology</td>
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<td>Land Surveying/GIS/Civil Engineering Technology</td>
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<th>TRANSPORTATION &amp; MANUFACTURING DIVISION</th>
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<tr>
<td>Auto Collision Repair Technology</td>
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<td>L(U,W) M(All)</td>
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<tr>
<td>Deere Construction &amp; Forestry Equipment Tech</td>
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<td>General Motors Automotive Service Educational Program</td>
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<td>John Deere Tech</td>
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<td>MOPAR-Chrysler/Dodge/RAM/Jeep College Automotive Program</td>
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<td>21</td>
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<td>CA</td>
<td>$32,448</td>
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<tr>
<td>Motorcycle, ATV &amp; Personal Watercraft Technology</td>
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<td>Nondestructive Testing Technology</td>
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<tr>
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<tr>
<td>Welding Technology</td>
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<td>18</td>
<td>AAS/Dip/Cert</td>
<td>All</td>
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</tbody>
</table>

The salaries reported in the chart are based on a 40-hour week and are taken from the most recent reported salaries in the SCC Graduate Employment and Transfer Report. ** Majority of fire departments accept applications and hire annually. Most firefighters work a 56-hour week. *** Average annual salary for first-year drivers is $42,000. Drivers with three years experience average $52,000 annually.

Locations Offered:
- B = Beatrice Campus
- L = Lincoln Campus
- M = Milford Campus
- Q = Education Square location (downtown Lincoln)
- O = Entire program available online
- O* = Program offers Web-based courses but requires supervised clinicals/practicums/labs at identified locations.

Awards Offered:
- Cert = Certificate
- Dipl = Diploma
- A.A. = Associate of Arts Degree
- A.S. = Associate of Science Degree
- A.A.S. = Associate of Applied Science Degree

Starting Terms:
- S = Summer Quarter (July)
- F = Fall Quarter (October)
- W = Winter Quarter (January)
- M = March/April
- A = All Quarters
- CA = Call the Admissions Office for the next start term.

Please note: Online courses may require proctored exams. Any cost for the proctor is incurred at the student’s expense. Testing Centers located on each SCC campus will proctor SCC courses at no charge to the student. Programs with Online listed as the first location offer courses primarily online. Length in months is the time for a full-time student to complete the program.
Southeast Community College

95% SUCCESS RATE

CAREER/TECHNICAL EDUCATION

NJCAA ATHLETICS

ACADEMIC TRANSFER EDUCATION

2017 College World Series

Dual-credit and transfer courses

52 career/technical programs

students who are employed or continued education
Culinary/Hospitality

Take your passion for food and create an art form that is appreciated using multiple senses. Nurture your desire to serve and your gift of hospitality by making others feel welcome. Successful students in this program are dedicated and driven by serving others and by creating and working with food. It is a very rewarding career. No two days are alike.

Focus Areas

Baking/Pastry focus, Culinary Arts focus, Food Service Management focus

- Location: Lincoln Campus
- Length: 18, 12 and 6 months
- Award: Associate of Applied Science degree, Diploma, Certificate
- Salary: $16.20 (average starting wage per hour)

Recent graduates hired as:

- Assistant Manager
- Baker
- Bakery Supervisor
- Baking/Quality Lab Technician
- Bartender/Assistant Manager
- Cake Decorator
- Cook
- Cook/Supervisor
- Food Service Director
- Kitchen Manager
- Manager Trainee
- Nutritional Services Director
- Prep Cook

Agriculture Business & Management Technology

If you enjoy spending time outdoors and are looking for a career in the agriculture industry, check out our hands-on program! Agribusiness is the program to help you learn the skills needed to have a career that processes, distributes and supports farm-related products. Our agriculture center has amazing resources where you can get hands-on experience applying what you learned in the classroom. You will gain technical skills and knowledge in agriculture business, land use, crop farming, animal care, and food science.

Focus Areas

Agribusiness, Agronomy, Diversified Agriculture, Livestock Production

- Location: Beatrice Campus
- Length: 24 months
- Award: Associate of Applied Science degree
- Salary: $15.70 (average starting wage per hour)

Recent graduates hired as:

- Agronomist
- Application Operator
- Assistant Cattle Manager
- Assistant Superintendent
- Course Maintenance
- Elevator Operator
- Farm Assistant
- Farm Manager
- Farm/Ranch Hand
- Farmer
- Feed Mill Operator
- Field Marketer
- Landscaping Foreman
- Herdsman
- Herdsman/Farrowing Technician
- Mill Department Worker
- Owner/Operator
- Ranch Assistant/Ranch Hand
- Ranch Manager
- Sales Agronomist
Dietary Manager
Dietary Manager graduates manage foodservice operations and ensure food safety in non-commercial organizations such as hospitals and schools, as well as long-term care and correctional facilities.

- Location: Online
- Length: 3 months
- Award: Certificate
- Salary: New program. No data available.

Horticulture & Turfgrass Management
The Horticulture & Turfgrass Management program combines classroom theory with hands-on experience in various settings throughout the Beatrice Campus, including two golf course holes. A cooperative experience can be completed at a golf course, landscape company or greenhouse, to name a few. Successful completion of the program prepares students for a variety of careers, both indoors and outdoors, including landscape design and construction, greenhouse manager, nursery manager, and maintaining turfgrass areas on golf courses and athletic fields.

Focus Areas
- Golf and Sports Turf Management, Horticulture

- Location: Beatrice Campus
- Length: 24 months
- Award: Associate of Applied Science degree
- Salary: New program. No data available.

Precision Agriculture
Precision agriculture is a farming management concept based on observing, measuring and responding to inter- and intra-field variability in crops. Emerging technologies are used to collect real-time data on factors that affect crop production, including weather, soil, air quality, equipment, and labor costs. Background in these technologies, which range from fertilizer, chemical and planting prescriptions; variable-rate irrigation; and collecting, mapping and analyzing data, to GPS and auto steering; drones; soil sampling, and more, are taught in the program.

- Location: Beatrice Campus
- Length: 9 months
- Award: Certificate
- Salary: New program. No data available.
Academic Transfer

Start Here. Succeed Here. Succeed Anywhere. The Academic Transfer program enables students to obtain an Associate of Arts or Associate of Science degree to complete up to 60 semester hours/90 quarter hours of general education credit, or to take a few specific courses that transfer to a four-year institution for your intended major.

- Location: Beatrice, Lincoln and Milford campuses
- Length: 18-24 months
- Award: Associate of Arts degree or Associate of Science degree

Getting Started

What do you plan to major in?

Because every major has varying course requirements, it is important to research potential careers and majors early in your college career. Visit www.southeast.edu/explore-career-options for a menu of various career exploration websites to help you begin to think about careers and majors that would be a good fit for your interests.

Where do you plan to transfer?

Because every four-year institution has different general education requirements, it is important to be thinking about and deciding on a transfer institution as soon as possible. Research various colleges and universities for the following types of information:

- Do they offer my intended major? What courses are required for this program that I can take at SCC? Is there a limit on how many credit hours I can transfer?
- What are the admissions requirements for the college/university? Are there additional admissions requirements for the major? What do I need to do while at SCC to meet the admissions requirements?
- When is the application deadline? Is an application fee or enrollment deposit required?
- How much are tuition and fees?
- How much financial assistance can they offer me? How do I apply for scholarships?
- What resources and services are offered on their campus for transfer students?

Associate of Arts

The Associate of Arts degree is designed for students who plan to transfer to a four-year college or university to pursue a bachelor’s degree in fields such as business, education, humanities, social science, or social work.

Associate of Science

The Associate of Science degree is designed for students who plan to transfer to a four-year college or university to pursue a bachelor’s degree in fields such as agriculture, engineering, science, mathematics, or a pre-professional program (pre-dentistry, pre-med, pre-vet, etc.).

Academic Transfer Subject Areas

- Agriculture
- Art
- Biological Science
- Biotechnology
- Business
- Criminal Justice
- Education
- English
- Geography
- Humanities
- History
- Journalism & Photography
- Language Studies
- Mathematics
- Music
- Physical Science
- Political Science
- Psychology
- Sociology
- Theatre
Ease of Transferring

SCC works closely with area four-year institutions to help make your transfer experience as smooth as possible. Our students transfer to all Nebraska public and private four-year schools, as well as those in surrounding states. For more information, refer to:

www.southeast.edu/transfer-advising

Check with an academic advisor to discuss if pursuing an A.A. or A.S. degree is a good fit for your academic and career goals.

For a complete list of courses that fulfill each area, please refer to the Associate of Arts/Associate of Science Core Course Options in the College Catalog.

Not all courses will be available at all campuses. A course may only meet one graduation requirement.

### Associate of Arts

Classes Required for Graduation:

- Written Communications 2
- Speech 1
- Mathematics/Logic 1
- Humanities 3
- Science with Lab 2
- Social Science 3
- Gender and Culture Studies 1
- Electives - enough to equal 90 quarter credits

### Associate of Science

Classes Required for Graduation:

- Written Communications 2
- Speech 1
- Mathematics/Logic 2
- Science with Lab 2
- Additional Math or Science with Lab 1
- Humanities 1
- Social Science 1
- Additional Humanities/Soc. Sci. 1
- Gender and Culture Studies 1
- Electives - enough to equal 90 quarter credits
Business Administration

Are you interested in working in a retail environment, insurance company, bank, or non-profit organization? How would you like to start your own business? Learn what to expect as a bookkeeper, or gain knowledge of the event and venue industry. Discover what is expected as an entrepreneur and gain working knowledge, as well as hands-on experience, with skills necessary for success in any venture. The SCC Business Administration program is accredited by ACBSP. With a degree from SCC, the possibilities are endless!

Focus Areas

Business Administration (A.A.S. degree, Diploma and Certificate)

- Location: Beatrice, Lincoln and Milford campuses and Online
- Length: 18, 12 and 6 months
- Award: Associate of Applied Science degree, Diploma, Certificate
- Salary: $15.25 (average starting wage per hour)

Recent graduates hired as:

- Accounts Payable Clerk
- Administrative Assistant
- Assistant Manager
- Associate Accountant
- Billing Specialist
- Claims Processor
- CSP/SPI Assessor
- Customer Service Representative
- Director of Environmental Services
- Front Desk Manager
- Inventory Control Clerk
- Loan Assistant
- Office Administrator
- Retail Cashier Sales Professional
- Sales Administrator
- Tax Specialist
- Teller
- Training and Service Manager
- Underwriting Service Assistant
- Volunteer Coordinator
If you enjoy working with people and you value quality customer service, this program is for you. The Office Professional program offers students generalized training in a variety of office professions. With appropriate elective courses, you will complete requirements for an Associate of Applied Science degree and be prepared to take the Certified Professional Secretary or the Certified Administrative Professional examination awarded through the International Association of Administrative Professionals.

Focus Areas
Administrative, Legal, Medical

General Office Diploma

- Location: Beatrice and Lincoln campuses and Online
- Length: 18, 12 and 6 months
- Award: Associate of Applied Science degree, Diploma, Certificate
- Salary: $12.85 (average starting wage per hour)

Recent graduates hired as:
- Accounts Receivable
- Administrative Assistant
- Administrative Coordinator
- Central Office Receptionist
- Client Outreach Coordinator
- Collections Supervisor
- Customer Service Representative
- Executive Administrative Assistant
- Front Office Assistant
- Legal Assistant
- Legal Support/Receptionist
- Medical Receptionist
- Purchasing Coordinator
- Receptionist
- Teller
Computer Information Technology

Successfully complete this program and gain skills to start a professional career in Information Technology.

The Applications Development focus trains students to design and code software applications on different computer platforms (mobile, PC, Web, minicomputer, mainframe).

The Networking, Security & Support focus offers students hands-on training in the setup, maintenance, support, and management of computer hardware and software, operating systems, and networks. Within this focus, there are three options: Network Management, Network Security or Computer Support. Networking graduates set up, maintain, and manage computer networks. Graduates in security are trained to meet the growing need for cyber security professionals. A computer support specialist may work as the main computer resource technician in a company or as a member of a team providing help desk support.

Classes are offered full-time or part-time; day, evening, or online.

Focus Areas

Networking, Security and Support: Options for Network Manager or Computer Support Specialist
Applications Development: Options for Integrated Platforms Development or PC/Web Platforms Development

- Location: Lincoln Campus
- Length: 24 months, 9 months
- Award: Associate of Applied Science degree, Certificate
- Salary: $20.85 (average starting wage per hour)

Recent graduates hired as:

- Application Developer
- Associate Programmer
- Client Technical Support Associate
- Computer Programmer
- Desktop Support Specialist
- Helpdesk/Network Technician
- Infrastructure Support Analyst
- IT Application Developer
- NET Developer I
- Software Developer/Analyst
- Software Engineer
- Support Desk Engineer
- System Engineer
- Telecommunications Technician
- Web Developer
Graphic Design|Media Arts

Graphic design is the combination of type and imagery to communicate a message. These visual elements are arranged in such a way to convey its intended message to a specific audience. Graphic designers are problem solvers that create design solutions to specific design dilemmas with the ultimate goal of informing the viewer and influencing behavior. The Graphic Design/Media Arts program at SCC prepares students for the fast-paced and competitive graphic design industry by exploring both print and digital applications and developing strong technical and aesthetic skills. Are you ready? The ability to observe and replicate what you see is important. Drawing also is the primary way in which we develop and record ideas. It is essential, not only to artists, but to designers as well.

- Location: Education Square (downtown Lincoln)
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $13.70 (average starting wage per hour)

Recent graduates hired as:
- Freelancer/Owner
- Graphic Designer
- Junior Designer
- Marketing Assistant
Early Childhood Education

If you enjoy working with children, this program will provide you with the necessary skills to teach children and strengthen families in various early care and education positions. Designed for individuals interested in working directly with children from birth to age 8, the courses are designed to prepare you in understanding child development, developmentally appropriate curriculum and methods for supporting a child's learning and development.

- **Location:** Lincoln Campus and Online
- **Length:** 24, 18, and 9 months
- **Award:** Associate of Applied Science degree, Diploma, Certificate
- **Salary:** $10.55 (average starting wage per hour)

Recent graduates hired as:
- Assistant Teacher
- Center Director
- Lead Preschool Teacher
- Lead Toddler Teacher
- Nanny
- Preschool Teacher
- Teacher Assistant

Criminal Justice

If you're interested in the fascinating world of law enforcement, this program will equip you with the skills necessary to perform basic duties and tasks associated with entry-level positions in criminal justice and corrections. Graduates find work in corrections, courts, the private sector, regulatory agencies, and computer and physical security.

**Focus Areas**
- Criminal Justice
- Community-Based Corrections & Juvenile Services
- Corrections
- Homeland Security
- Nebraska Law Enforcement

- **Location:** Beatrice Campus and Education Square (downtown Lincoln)
- **Length:** 18-24 months
- **Award:** Associate of Applied Science degree
- **Salary:** $16 (average starting wage per hour)

Recent graduates hired as:
- Correctional Officer
- Paralegal
- Police Officer
- Security Guard
- Youth Security Specialist

Fire and Emergency Services Management

Fire and emergency services officers are supervisors, managers and administrators within fire departments and emergency response organizations. The first-line company officer is responsible for a wide range of duties, including supervision of fire and rescue personnel, community and governmental relations, company-level administration, fire and life safety inspections, fire cause determination, emergency response coordination, and assurance of the health and safety of company members. Company officers typically hold the rank of lieutenant or captain within their organizations and may be responsible for an engine, ladder, rescue, or squad company.

- **Location:** Lincoln Campus and Online
- **Length:** 18 months
- **Award:** Certificate
- **Salary:** $27.04 (average starting wage per hour)

Recent graduates hired as:
- Firefighter/Paramedic
Fire Protection Technology

If you have the desire to help individuals and communities as a whole, this program is for you. It will provide you with the necessary skills to work in small and large fire departments, state and federal fire agencies, ambulance services, fire protection equipment companies, and the insurance industry.

Graduates are eligible to apply for certification as Emergency Medical Technician-Basic through the National Registry of Emergency Medical Technicians. Graduates also are eligible to apply for certification as Firefighter I, Firefighter II and Hazardous Materials Operations Level through the Nebraska State Fire Marshal.

- Location: Lincoln Campus
- Length: 18 months
- Award: Associate of Applied Science degree, Certificate
- Salary: $12.75 (average starting wage per hour)

Recent graduates hired as:
- EMT
- Firefighter
- Paramedic/Firefighter
- Wildland Firefighter

Human Services

Social and human service assistants help people through difficult times or obtain additional support. They help other workers, such as social workers, and they help clients find benefits or community services. The program will prepare you to work in a variety of areas, including mental health, developmental disabilities, alcohol and drug counseling, nursing home and assisted living facilities, and many areas related to youth. Practicum placement for students in the program is available in a variety of communities.

- Location: Lincoln Campus
- Length: 24 months
- Award: Associate of Applied Science degree, Certificate
- Salary: $13.40 (average starting wage per hour)

Recent graduates hired as:
- Advocate/Peer Support
- Case Manager
- Direct Support Professional
- Financial Literacy Specialist
- Discovery Team Lead
- Emergency Response Advocate
- Mental Health Specialist
- POP Success Coach
- Title I Paraeducator
- VOICE Paraeducator

Law Enforcement & Homeland Security

The Law Enforcement and Homeland Security program is designed to support the continued professional growth of in-service practitioners through the enhancement of field specifics and knowledge. The program provides students educational and internship experiences that enable them to succeed in entry-level positions or advance in their criminal justice career. The program provides an overview of the criminal justice system while also focusing on elements of supervision, risk assessment, conflict resolution, communications, and reporting techniques.

- Location: Beatrice and Education Square (downtown Lincoln)
- Length: 18-24 months
- Award: Associate of Applied Science degree
- Salary: New program. No data available.

Long Term Care Administration

If you desire to become an administrator of an assisted living facility, nursing home or other long-term care facility, this program is for you. An administrator is the chief executive responsible for planning, organizing, leading, and supervising the operations of a home for the aged licensed by Health and Human Services. Specific duties include budget administration, personnel activities, supervision, public relations, leading regulatory changes, and facility management.

- Location: Online* only (core classes can be face-to-face or online)
- Length: 18 months
- Award: Associate of Applied Science degree, Certificate
- Salary: $22.10 (average starting wage per hour)

Recent graduates hired as:
- Administrator
- Administrator-in-Training
- Assistant to Director of Nursing
- Associate Administrator
- Compliance Officer
- Cottage Manager
- Nursing Home Administrator

Online*= Program offers Web-based courses but requires supervised clinicals/practicums/labs at identified locations.
Building Construction Technology
This program will provide you the foundation necessary to pursue any career option in the building construction industry. The highlight of the program is the culmination of skills going into the construction of a home built every other quarter by students. Students also have the opportunity to participate in the award-winning National Association of Home Builders student chapter and the Associated General Contractors student chapter.

Focus Areas
Certificate in Masonry Construction or Carpentry & Cabinet Making Construction
- Location: Milford Campus
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $14.70 (average starting wage per hour)

Recent graduates hired as:
- Carpenter
- Carpenter Helper
- Engineering Supervisor
- Estimator

Design & Drafting Technology
Architectural Design is creation of construction documents for residential and commercial structures through the use of Building Information Modeling designs.

Computer Aided Design Drafting is communication through the use of graphic representation and creation of 3-D designs.

Focus Areas
Associate of Applied Science Degree in Architectural Design (Milford) or Computer Aided Design Drafting (Lincoln)
Diploma in Mechanical/Electrical, Architectural, Structural, or Residential Design
Certificate in Residential Design or Designing Software
- Location: Lincoln and Milford campuses
- Length: 18-24 months
- Award: Associate of Applied Science degree, Diploma, Certificate
- Salary: $18.28 (average starting wage per hour)

Recent graduates hired as:
- Architectural Drafter
- CAD Drafter
- Civil BIM Technician
- Design Technician III
- Designer
- Drafter
- Electrical Engineering Drafter
- Steel Detailer
- Structural Technician

Electronic Systems Technology
Prepare yourself for a variety of career opportunities, including industrial and personal networking, robotics, automation systems, avionics, biomedical, communications, and many other commercial electronic systems, as well as non-commercial, personal systems.

Approximately half of the training will take place in a laboratory setting where students will apply the classroom theory. A degree in Electronic Systems Technology can open a variety of exciting, stable and lifelong career opportunities with great salaries and benefits! Become part of this excellent career field that everyone depends on every day.

Focus Areas
Cisco Networking/Security, Robotics and Automation, Electronic Systems Technician; Military Transfer (Advanced Placement)
- Location: Lincoln Campus
- Length: 18-24 months
- Award: Associate of Applied Science degree
- Salary: $17.35 (average starting wage per hour)

Recent graduates hired as:
- Broadcast Engineer
- Controls Technician
- Field Technician
- Games Technician
- Install Technician
- Meter Data Specialist
- Repair Technician
- System Technician
Energy Generation Operations

Receive hands-on training in one of the fastest-growing industries in the world. The increased need for qualified plant operators makes this program attractive. Statistics indicate that more than 1,000 new plant operators will be needed each year during the next decade. A state-of-the-art control room simulator provides real-world training. The program will prepare you for employment in an ethanol plant or for careers in the renewable energy industry.

Focus Areas
Nuclear, Industrial-Process Operations, Military

Location:  Milford Campus
Length:  18 months
Award:  Associate of Applied Science degree
Salary: $22.35 (average starting wage per hour)

Recent graduates hired as:
• Distribution Dispatcher
• Distribution Operator
• Operation Control
• Operations Specialist
• Operations Technician

• Operator
• Technician
• Utility Operator II
• Utility Operator III

Land Surveying/GIS/Civil Engineering Technology

SCC has the only land surveying program in Nebraska. The program will prepare you to become a land surveying technician, civil CAD drafter, or construction materials inspector. You’ll learn GPS and GIS technology.

Your fourth quarter of the program will be spent employed on the job in a cooperative experience performing land surveying, drafting, or materials testing/inspection with cooperative education employers throughout Nebraska and surrounding states.

Location:   Milford Campus
Length:  18 months
Award:   Associate of Applied Science degree
Salary: $21.65 (average starting wage per hour)

Recent graduates hired as:
• Draftsman
• Survey Technician
• Surveying Field Technician
• Surveyor

Geographic Information Systems Technician

Geographic Information Systems is one type of geospatial technology that offers a radically different way to produce and use “maps” to manage communities and industries. GIS is a computerized database management system for capture, store, retrieve, analyze, and display of geographic information.

GIS technicians assist scientists, technologists, or related professionals designing or preparing graphic representations of GIS data, using GIS hardware or software applications, as well as analyzing GIS data to identify spatial relationships or display results of analysis, using maps, graphs, or tabular data.

Location: Online* and Lincoln Campus
Length:  15 months
Award:  Certificate
Salary: $22 (average starting wage per hour)

Recent graduates hired as:
• Asset Manager/Project Manager
• Environmental Program Specialist II
• GIS Administrator
• GIS Analyst
• GIS Mapping Tech
• GIS Technician

• Operator
• Technician
• Utility Operator II
• Utility Operator III

Heating, Ventilation, Air Conditioning & Refrigeration Technology

Skilled professionals in the heating, ventilation, air conditioning, and refrigeration industry are in high demand. The program will provide you with the necessary skills to be successful in this high-tech industry. Professionals in the industry design, build, install, service, maintain, troubleshoot, and repair indoor comfort and cooling systems year round. Students may focus on the installation and maintenance of residential, commercial or industrial heating, ventilation, air conditioning, and plumbing systems or refrigeration equipment.

Location: Milford Campus
Length:  18 months
Award:  Associate of Applied Science degree
Salary: $18.10 (average starting wage per hour)

Recent graduates hired as:
• HVAC Service Tech
• Preventative Maintenance Tech
• Residential HVAC Technician

• Service Technician
• Technician

*Online= Program offers Web-based courses but requires supervised clinicals/practicums/labs at identified locations.
Associate Degree Nursing
This program provides instruction in basic nursing skills, medical/surgical nursing, maternal/child nursing, mental health, and gerontology. Graduates meet the education eligibility requirements to apply for the National Council Licensure Examination. Graduates must pass the NCLEX-RN to obtain a license as a Registered Nurse. Students will have 608 hours of clinical practice in various settings.

- **Location:** Lincoln Campus and Online* (Beatrice upon approval)
- **Length:** 21 months (part-time track available)
- **Award:** Associate of Applied Science degree
- **Salary:** $22.25 (average starting wage per hour)

**Recent graduates hired as:**
- Charge Nurse
- Registered Nurse
- RN, Aesthetic Surgery
- RN, Cardiac Progressive Care Unit
- RN, Case Manager
- RN, Critical Care/Medical/Renal Unit
- RN, Emergency
- RN, Intensive Care Unit
- RN, Neuroscience/Progressive Care Unit
- RN, Pediatric Unit
- RN, Ventilator Assist Unit

Dental Assisting
Dental assistants interact with patients and assist dentists in providing quality dental health care. You may also expose and process dental radiographs (X-rays), prepare and sterilize instruments and equipment, take impressions of patients’ teeth, polish (coronal) teeth, assist the dentist with various procedures, and perform office-management tasks. Graduates are eligible to apply for the Certified Dental Assistant Exam delivered by the Dental Assisting National Board.

- **Location:** Lincoln Campus and Online*
- **Length:** 12 months
- **Award:** Diploma
- **Salary:** $14.95 (average starting wage per hour)

**Recent graduates hired as:**
- Certified Dental Assistant
- Dental Assistant
- Hygiene Assistant
- Treatment Coordinator/Certified Dental Assistant

Medical Assisting
Medical assistants perform clinical duties such as vital signs, laboratory tests and electrocardiograms. They draw blood, prepare and administer medication and assist the physician. They may also perform administrative duties such as scheduling appointments, billing, coding, and insurance. Graduates work in offices and clinics of physicians, podiatrists, chiropractors, optometrists, and other specialties. Students who obtain a Limited Radiographer License in Nebraska may also be able to take X-rays of the chest and/or extremities. Students complete the CMA (AAMA) Certification Examination just prior to graduation.

- **Location:** Lincoln Campus
- **Length:** 18 months
- **Award:** Diploma
- **Salary:** $13.05 (average starting wage per hour)

**Recent graduates hired as:**
- Certified Medical Assistant
- Medical Assistant
- Dermatology Assistant

Medical Laboratory Technology
Medical laboratory technicians perform tests that aid in the diagnosis and treatment of disease. You will work in all areas of the clinical laboratory, including blood banking, chemistry, hematology, immunology, and microbiology. Find satisfaction in knowing you are doing important work used to diagnose patient illnesses and conditions. Graduates are eligible to take national certification examinations offered by the American Society for Clinical Pathology Board of Certification. Students also may transfer up to 60 semester credit hours to the University of Nebraska Medical Center Division of Clinical Laboratory Sciences.

- **Location:** Lincoln Campus
- **Length:** 24 months
- **Award:** Associate of Applied Science degree
- **Salary:** $17.35 (average starting wage per hour)

**Recent graduates hired as:**
- Medical Laboratory Technician

Paramedic
Paramedics provide medical care by preventing or reducing mortality and morbidity due to illness and injury. As a patient advocate, paramedics seek to be proactive in affecting long-term health care by working in conjunction with other provider agencies, networks and organizations. Traditional roles are in pre-hospital medicine with ambulance services, fire departments, flight programs, as well as within hospital critical access care areas.

- **Location:** Lincoln Campus
- **Length:** 21 months
- **Award:** Associate of Applied Science degree
- **Salary:** $18.50 (average starting wage per hour)

**Recent graduates hired as:**
- Emergency Medical Technician
- Paramedic

(EMT)
Pharmacy Technician
This is the only accredited Pharmacy Technician program in Nebraska! The program will provide you with the necessary skills to be a successful technician who is qualified to work in a variety of pharmacy settings. Pharmacy technicians are employed anywhere a licensed pharmacist may work, such as an acute-care hospital, long-term care, home health, mail order, and retail pharmacy services. Graduates are eligible to take the national certification exam for pharmacy technicians through the Pharmacy Technician Certification Board. Instruction will be delivered by certified pharmacy technicians and pharmacists.

- Location: Education Square (downtown Lincoln) and Online*
- Length: 12 months
- Award: Diploma
- Salary: $13.50 (average starting wage per hour)

Recent graduates hired as:
- Certified Pharmacy Technician
- Pharmacy Technician

Pharmacy Technician
This program will teach you the concepts, principles, skills, and attitudes needed to become a practical nurse who can work with patients throughout the life-span. LPNs report directly to a registered nurse or physician and perform many procedures, including monitoring vital signs, administering medication, documenting work and supervising unlicensed personnel.

- Location: Beatrice and Lincoln Campuses
- Length: 12 months (part-time track available through the Beatrice Campus with clinicals at Beatrice, Lincoln, Falls City or Geneva.)
- Award: Diploma
- Salary: $16.05 (average starting wage per hour)

Recent graduates hired as:
- Licensed Practical Nurse
- LPN Charge Nurse

Radiologic Technology
This program will provide you with the necessary skills to be a successful technologist in a variety of settings, including hospitals, clinics, doctor’s offices, and private/governmental institutions. The program teaches the safe use of radiation to produce images of the human body for diagnostic purposes. Clinical courses are supervised and held at pre-approved accredited medical centers. Students who earn an Associate of Applied Science degree are eligible to take the national examination of the American Registry of Radiologic Technologists and apply for state licensure.

- Location: Lincoln Campus and Online*
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $18.50 (average starting wage per hour)

Recent graduates hired as:
- Radiologic Technologist

Sleep Technician
Sleep technologists are experts at fitting, titrating and troubleshooting PAP devices which are used to eliminate sleep-disordered breathing and improve quality of life. Sleep technologists obtain certification through board examination to acquire the credential of Registered Polysomnographic Technologist.

Graduation from an associate degree program in a health-related program of study or a copy of a current Respiratory Technology or Registered Nurse license is required to be admitted to the program.

- Location: Online* (clinicals completed at sleep centers)
- Length: 6 months
- Award: Certificate
- Salary: $21.65 (average starting wage per hour)

Recent graduates hired as:
- Registered Respiratory Therapist

Physical Therapist Assistant
Physical therapist assistants, also called PTAs, work under the direction of physical therapists and help patients recover from injuries and regain movement. A physical therapist assistant helps people of all ages who have medical problems or other health-related conditions that limit their ability to move and perform functional activities in their daily lives.

- Location: Lincoln Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $22.85 (average starting wage per hour)

Recent graduates hired as:
- Physical Therapist Assistant

Polysomnographic Technology
Polysomnographic technologists are allied health professionals who work under the supervision of a licensed sleep physician to assist in the education, evaluation, treatment, and chronic care management of patients with sleep disorders. Sleep technologists are experts at fitting, titrating and troubleshooting PAP devices which are used to eliminate sleep-disordered breathing and improve quality of life. Sleep technologists obtain certification through board examination to acquire the credential of Registered Polysomnographic Technologist.

- Location: Online* (clinicals completed at sleep centers)
- Length: 6 months
- Award: Certificate
- Salary: $21.65 (average starting wage per hour)

Recent graduates hired as:
- Polysomnographic Technician
- Sleep Technician

Respiratory Care
This program prepares students to become practitioners who evaluate, treat and care for patients with breathing or other cardiopulmonary disorders. Respiratory therapists follow specific, well-defined respiratory care procedures under the direction of physicians. Upon completion of the program, students are eligible to take the National Board for Respiratory Care exams and apply for state licensure.

- Location: Lincoln Campus and Online*
- Length: Face-to-face 18 months, Online 24 months
- Award: Associate of Applied Science degree
- Salary: $20 (average starting wage per hour)

Recent graduates hired as:
- Registered Respiratory Therapist

Surgical Technology
This program will provide you with the skills necessary to become a successful surgical technologist. Surgical technologists are an integral part of the surgical team. They anticipate the needs of the surgical team, hand instruments and assist the surgeon by holding retractors, cutting sutures, suctioning wounds, adjusting lights, and applying dressings. The National Certification Exam will be administered before graduation.

- Location: Lincoln Campus and Online*
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $17.10 (average starting wage per hour)

Recent graduates hired as:
- Certified Surgical Technologist
- Surgical Technologist

Practical Nursing
This program will teach you the concepts, principles, skills, and attitudes needed to become a practical nurse who can work with patients throughout the life-span. LPNs report directly to a registered nurse or physician and perform many procedures, including monitoring vital signs, administering medication, documenting work and supervising unlicensed personnel.

- Location: Beatrice and Lincoln Campuses
- Length: 12 months (part-time track available through the Beatrice Campus with clinicals at Beatrice, Lincoln, Falls City or Geneva.)
- Award: Diploma
- Salary: $16.05 (average starting wage per hour)

Recent graduates hired as:
- Licensed Practical Nurse
- LPN Charge Nurse

Surgical Technology
This program will provide you with the skills necessary to become a successful surgical technologist. Surgical technologists are an integral part of the surgical team. They anticipate the needs of the surgical team, hand instruments and assist the surgeon by holding retractors, cutting sutures, suctioning wounds, adjusting lights, and applying dressings. The National Certification Exam will be administered before graduation.

- Location: Lincoln Campus and Online*
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $17.10 (average starting wage per hour)

Recent graduates hired as:
- Certified Surgical Technologist
- Surgical Technologist

Surgical Technology
This program will provide you with the skills necessary to become a successful surgical technologist. Surgical technologists are an integral part of the surgical team. They anticipate the needs of the surgical team, hand instruments and assist the surgeon by holding retractors, cutting sutures, suctioning wounds, adjusting lights, and applying dressings. The National Certification Exam will be administered before graduation.

- Location: Lincoln Campus and Online*
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $17.10 (average starting wage per hour)

Recent graduates hired as:
- Certified Surgical Technologist
- Surgical Technologist

Surgical Technology
This program will provide you with the skills necessary to become a successful surgical technologist. Surgical technologists are an integral part of the surgical team. They anticipate the needs of the surgical team, hand instruments and assist the surgeon by holding retractors, cutting sutures, suctioning wounds, adjusting lights, and applying dressings. The National Certification Exam will be administered before graduation.

- Location: Lincoln Campus and Online*
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $17.10 (average starting wage per hour)

Recent graduates hired as:
- Certified Surgical Technologist
- Surgical Technologist
Diesel-Ag Equipment Service Tech

Do you possess excellent customer service skills? Do you have excellent manual dexterity? Do you have mechanical and technical skills and are familiar with parts and components of engines, transmissions, braking mechanisms, and other complex systems? Are you good at troubleshooting mechanical and electronic problems, are able to make repairs, and offer a proper maintenance strategy? If so, this program is for you. The program will provide you with the necessary skills to become a successful entry-level technician in the farm equipment industry.

- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $16 (average starting wage per hour)

Recent graduates hired as:
- Ag Technician
- Diesel Technician
- Mechanic
- Service Technician

Auto Collision Repair Technology

Become a part of a viable industry that takes pride in how a vehicle looks on the outside. The program is an introduction to the collision repair industry, including estimating, metal repair, welding, refinishing, and detailing. You’ll have the opportunity to work on your own vehicle, which provides real-world, on-the-job experience. Upon completion of the program, students will qualify for one year of work experience required by Automotive Service Excellence for technician certification. Tools are required.

- Location: Milford Campus
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $14.75 (average starting wage per hour)

Recent graduates hired as:
- Body Technician
- Collision Repair Technician
- Combo Technician
- Disassembly Technician
- Finish Technician
- Prepper

Automotive Technology

This program will teach you how to service and repair vehicles in this highly-skilled profession. With computers controlling 80 to 90 percent of vehicle systems, technicians must understand how increasingly complex vehicles work, know how to identify problems, operate sophisticated diagnostic equipment and know proper repair procedures. Diagnostic and repair of all areas of the vehicle, including all aspects of engine repair, transmissions, suspension systems, brakes, electrical/electronics, heating and air conditioning, and drivability, will be covered.

- Location: Lincoln and Milford campuses
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $14.40 (average starting wage per hour)

Recent graduates hired as:
- Automotive Technician
- Fleet Maintenance
- Lube Technician
- Mechanic
- Service Technician

Deere Construction & Forestry Equipment Tech

Learn how to service engines; power trains; hydraulic, electrical and electronic systems; diagnose air conditioning problems and learn how to repair it. This program is offered in cooperation with John Deere, Deere Construction & Forestry Equipment dealers and SCC. Students must secure a Deere Construction & Forestry Equipment dealership sponsor for off-campus training.

- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $22.70 (average starting wage per hour)

Recent graduates hired as:
- Construction Equipment Technician at a Deere construction and forestry equipment dealership
- Apprentice Technician
- Diesel Technician
- Mechanic
- Technician

Diesel Technology-Truck

This program will provide you with the necessary skills to become an entry-level technician in the diesel truck service industry. Students who graduate will take on a variety of responsibilities, including engine, power train, electrical and electronic, mobile hydraulic, and air conditioning system diagnosis and repair.

- Location: Milford Campus
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $15.15 (average starting wage per hour)

Recent graduates hired as:
- Apprentice Technician
- Diesel Technician
- Mechanic
- Technician
Ford Automotive Student Service Educational Training Program
Gain knowledge of the entire operation of the vehicle and receive advanced diagnostic training. The program is offered jointly by Ford Motor Company and SCC in cooperation with Ford and Lincoln dealers. Students must secure a Ford or Lincoln dealer to sponsor them during training. Students spend four quarters as full-time students on the Milford Campus and three quarters working in a Ford or Lincoln dealership.
- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $14.45 (average starting wage per hour)
Recent graduates hired as:
• Automotive Technician at a Ford dealership

General Motors Automotive Service Educational Program
This program trains students to become entry-level technicians in a General Motors dealership. The program is offered jointly by General Motors and SCC in cooperation with General Motors dealers. You will gain knowledge of the entire operation of the vehicle and receive advanced diagnostic training. Students must secure a General Motors dealer to sponsor them during training. Students spend four quarters as full-time students on the Milford Campus and three quarters working in a GM dealership.
- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $17.25 (average starting wage per hour)
Recent graduates hired as:
• Automotive Technician at a GM dealership

John Deere Tech
This program trains students to become technicians in John Deere dealerships. This is a cooperative program between John Deere, John Deere dealers and SCC. Students in the program are required to have a sponsoring John Deere dealer, and students are expected to continue employment at the dealership after graduation. Courses include fundamentals and safety, electrical and electronics, engine repair, fuel systems, tractor performance, heating and air conditioning, hydraulics, and power trains.
- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science Degree
- Salary: $14.85 (average starting wage per hour)
Recent graduates hired as:
• Agricultural Equipment Technician at a John Deere agricultural dealership
• Agricultural Management Solutions (AMS, GPS) at a John Deere dealership

Manufacturing Engineering Technology
Do you like to make things? Do you like to make things better, faster and less expensive? This program will allow you to be hands-on and still be a part of the design process. You will graduate with the necessary skills to work in a variety of jobs, including designing, drafting, quality assurance, purchasing and/or sales. You will train to become a member of an engineering team.
- Location: Milford Campus
- Length: 18 months
- Award: Associate of Applied Science degree
- Salary: $20.60 (average starting wage per hour)
Recent graduates hired as:
• Applications Engineer
• Automation Engineer
• Engineer Technician
• Machine Designer
• Manufacturing Technician
• Mechanical Drafter
• Production Engineer Tech
• QC Technician
• Technician

MOPAR-Chrysler/Dodge/RAM/Jeep College Automotive Program
This seven-quarter program is jointly offered by Chrysler and SCC in cooperation with Chrysler dealers. During the first, third, fifth, and seventh quarters, students are on campus. During the second, fourth and sixth quarters, students work at the dealership, gaining experience with a mentor master technician. This “earn while you learn” approach to mastering the different automotive systems has proven to be beneficial to both the students and dealers. Students are required to have a sponsoring Chrysler dealer prior to being admitted.
- Location: Milford Campus
- Length: 21 months
- Award: Associate of Applied Science degree
- Salary: $15.60 (average starting wage per hour)
Recent graduates hired as:
• Automotive Technician at a Chrysler dealership

Online*: Program offers Web-based courses but requires supervised clinicals/practicums/labs at identified locations.
Welding Technology
Are you detail oriented? Do you possess manual dexterity and physical strength? Do you have the ability to see details and characteristics of the joint and detect changes in molten metal flows? If you answered yes, then this program is for you. You'll receive classroom instruction and extensive hands-on training, focusing on current welding practices and procedures, metallurgy, destructive and nondestructive testing, inspection, and principles of fabrication and design. The program meets American Welding Society, American Petroleum Institute and American Society of Mechanical Engineers standards. Some of the welding processes utilized are shielded metal arc, gas metal arc, gas tungsten arc, flux cored arc, and submerged arc welding. Cutting processes include oxyfuel and plasma arc.

Location: Lincoln Campus
Length: 18, 12 and 6 months
Award: Associate of Applied Science degree, Diploma
Salary: $12.20 (average starting wage per hour)

Recent graduates hired as:
- Journeyman Pipe Welder
- Millwright/Welder
- TIG Welder
- Welder
- Welder/Fabricator

Nondestructive Testing Technology
This is the only program of its kind in Nebraska and one of fewer than 10 in the nation. NDT is examining a part using manual and computerized inspection techniques without destroying the part. Program graduates perform basic inspections on everything from bridges and buildings to satellite and space shuttle components. This skill is in demand, and graduates have numerous job opportunities and attractive starting wages.

Location: Milford Campus
Length: 18 months
Award: Associate of Applied Science degree
Salary: $20.70 (average starting wage per hour)

Recent graduates hired as:
- Advanced Inspection Group Assistant
- NDT Technical Assistant
- NDT Technician

Professional Truck Driver Training
This program prepares students for a career in over-the-road truck driving in both intrastate and interstate commerce. This occupation is for long-distance driving and may require being away from home for long periods of time. During the 10.5-week program, students develop their driving skills on SCC's backing range and perimeter road prior to progressing to highway driving. Students learn to operate articulated vans and flat beds. Training includes driving on city streets and rural roads, two-lane and interstate highways. Graduates will obtain a Class A Commercial Driver's License.

Location: Lincoln Campus
Length: 3 months
Award: Certificate
Salary: $42,000-52,000 (average starting salary per year)

Recent graduates hired as:
- Cement Truck Driver
- Class A CDL Driver
- Dedicated Route Truck Driver
- Delivery Driver
- Over-the-Road Driver

Precision Machining and Automation Technology
Demand for skilled machinists is high as baby boomers retire at an alarming rate. This program will provide you with the necessary skills to hold a variety of jobs in the high-tech machining industry. Graduates find work in small and large companies throughout Nebraska and neighboring states. SCC's facility is one of the finest in the Midwest.

Focus Areas
Tool Maker, CNC & Automation

Location: Milford Campus
Length: 18 and 12 months
Award: Associate of Applied Science degree, Diploma
Salary: $18.75 (average starting wage per hour)

Recent graduates hired as:
- CNC Drill Operator
- CNC Machinist
- CNC Operator
- Design Engineer
- Machinist
- Technician
- Tool & Die Maker
- Toolmaker

Motorcycle, ATV & Personal Watercraft Technology
If you're looking for a short program that will allow you to diagnose and repair all areas of the vehicle, then this program is for you. Learn the necessary skills to become a successful technician diagnosing and repairing all areas of motorcycles, all-terrain vehicles and personal watercraft. Graduates work in dealerships, independent shops and owner-operator shops.

Location: Lincoln Campus
Length: 12 months
Award: Diploma
Salary: $12.20 (average starting wage per hour)

Recent graduates hired as:
- Motorcycle/ATV Technician
- Parts Technician
- Small Engine Mechanic
- Technician
- Technician
- Technician
- Technician

Welding Technology
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Location: Lincoln Campus
Length: 18, 12 and 6 months
Award: Associate of Applied Science degree, Diploma, Certificate
Salary: $15.35 (average starting wage per hour)

Recent graduates hired as:
- Journeyman Pipe Welder
- Millwright/Welder
- TIG Welder
- Welder
- Welder/Fabricator
BEATRICE CAMPUS
4771 W. Scott Rd.
Beatrice, NE  68310-7042
402-228-3468 | 800-233-5027
FAX: 402-228-2218

LINCOLN CAMPUS
8800 O St.
Lincoln, NE  68520-1299
402-471-3333 | 800-642-4075
FAX: 402-437-2402
Deaf TDD: 402-437-2702

MILFORD CAMPUS
600 State St.
Milford, NE  68405-8498
402-761-2131 | 800-933-7223
FAX: 402-761-2324

EDUCATION SQUARE (ESQ)
1111 O St., Ste 112
Lincoln, NE  68508-3614
402-323-3441 | 800-642-4075
FAX: 402-323-3453

ENTREPRENEURSHIP CENTER
285 S. 68th St. Place
Lincoln, NE  68510-2572
402-323-3383 | 800-642-4075
FAX: 402-323-3399

JACK J. HUCK
CONTINUING EDUCATION CENTER
301 S. 68th St. Place
Lincoln, NE  68510-2449
402-437-2700 | 800-828-0072
FAX: 402-437-2703

SCC-AREA OFFICE
301 S. 68th St. Place, 5th floor
Lincoln, NE  68510-2449
402-323-3400 | 800-642-4075
FAX: 402-323-3420

LEARNING CENTER AT FALLS CITY
116 W. 19th St.
Falls City, NE  68355-2011
402-323-3396 | 800-828-0072
www.southeast.edu/FallsCityLC

LEARNING CENTER AT HEBRON
610 Jefferson Ave.
Hebron, NE  68370-1942
402-323-5591 | 800-828-0072
www.southeast.edu/HebronLC

LEARNING CENTER AT NEBRASKA CITY
819 Central Ave.
Nebraska City, NE 68410
402-323-3636 | 800-828-0072
www.southeast.edu/NebraskaCityLC

LEARNING CENTER AT PLATTSMOUTH
537 Main St.
Plattsmouth, NE 68048
402-323-2298 | 800-828-0072
www.southeast.edu/PlattsmouthLC

LEARNING CENTER AT WAHOO
PO Box 247
Wahoo, NE  68066-1210
402-323-5581 | 800-828-0072
www.southeast.edu/WahooLC

LEARNING CENTER AT YORK
3130 Holen Ave.
York, NE  68467
402-323-3635 | 800-828-0072
www.southeast.edu/YorkLC

Equal Opportunity/NonDiscrimination Policy - It is the policy of Southeast Community College to provide equal opportunity and nondiscrimination in all admission, attendance, and employment matters to all persons without regard to race, color, religion, sex, age, marital status, national origin, ethnicity, veteran status, sexual orientation, disability, or other factors prohibited by law or College policy. Inquiries concerning the application of Southeast Community College’s policies on equal opportunity and nondiscrimination should be directed to the Vice President for Access/Equity/Diversity, SCC Area Office, 301 S 68th Street Place, Lincoln, NE  68510, 402-323-3412, FAX 402-323-3420, or jsoto@southeast.edu.

Declaración de política sobre equidad/antidiscriminación - La política publica de Southeast Community College es de proveer igualdad, y prohíbe discriminación, en todos asuntos referentes a la admisión, participación, y empleo contra toda persona por motivo de raza, color, religión, sexo, edad, estado civil, origen nacional, etnia, condición de veterano, orientación sexual, incapacidad, u otros factores prohibidos por ley o política del Colegio. Preguntas relacionadas a la política sobre equidad/antidiscriminación de Southeast Community College deben dirigirse a: Vice President for Access/Equity/Diversity, SCC Area Office, 301 S 68 Street Place, Lincoln, NE  68510, 402-323-3412, FAX 402-323-3420, o jsoto@southeast.edu.