



Personality + Career

Students in SCC's Integrated Technologies program have a desire to explore new ideas and technologies in an ever-changing work environment. They are creative and have the ability to solve problems through effective collaboration with diverse teams. They are also organized and detail oriented.

Program	Credential	What you'll learn!	What you'll earn!	Career Opportunities	Certification Preparation	Required Tools, Supplies, and Uniforms
Integrated Technologies	Associate of Applied Science	This is an interdisciplinary program that gives students the opportunity to combine two or more disciplines to tailor a customized skill set to seek employment in a related field. Combine courses from any of SCC's Programs of Study (except Academic Transfer) to design a degree that fits your career goals. You'll work closely with an advisor to select courses and develop a program pathway integrated around a unifying theme or topic.	New program. No graduate salary data yet.	Career opportunities are unique to the student's goal and combination of selected courses and pathways. The possibilities are endless! Examples include: <ul style="list-style-type: none">- RV Technician (combine Diesel Technology, HVAC, and Plumbing Courses)- Medical Equipment Technician (combine Electronic Systems Technician and Healthcare Services courses)- Motorcycle Fabrication (combine Powersports Technology, Welding, Auto Collision, and Precision Machine courses)- Manufacturing Supervisor (combine Electromechanical, Precision Machine, Welding, and Business courses)	Dependent on courses completed and specific career goal.	Some courses will require specific tools and a uniform. See advisor for more information.



» Your Next Steps to Choose SCC

- Schedule a Campus Visit - southeast.edu/visit
- Explore career options with an Admissions Counselor - southeast.edu/admissionsadvising
- Apply - southeast.edu/applynow

» Paying for SCC

- Free Application for Federal Student Aid (FAFSA) - studentaid.gov/h/apply-for-aid/fafsa
- Scholarships - southeast.edu/scholarships
- Payment Plan - mycollegepaymentplan.com/southeast
- Veteran Education Benefits - southeast.edu/veterans-services
- GAP Assistance Program - southeast.edu/gap
- Children of State Teammate Tuition Reimbursement Program - southeast.edu/children-of-state-teammate-tuition-reimbursement-program



Scan this code to find out more about Integrated Technologies

Contact Admissions to get started!

402-437-2600, 800-642-4075 ext. 2600

✉ admissions@southeast.edu



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Integrated Technologies



Craft your own customized career pathway with the Integrated Technologies degree. You will work closely with an advisor to take courses in two or more fields with a unifying theme or topic. This degree is intended for students seeking employment as technicians in technology-related industries.

The Integrated Technologies program at SCC offers a unique blend of academic depth, practical skills and career flexibility to prepare you for a dynamic career in the ever-changing technological landscape. You will be able to craft a customized career path across two or more disciplines in order to seek employment as a technician in technology-related industries.

This integrated concept across disciplines provides an adaptable approach to education in today's changing workforce by emphasizing fundamental skills that transcend specific job roles that could be applied to evolving industry trends, technology and emerging career fields. The interdisciplinary nature of this degree opens up a wide range of career possibilities.

Program Contact Information

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The SCC Experience

- » SCC's Integrated Technology program is one of a kind! Employers are excited about the opportunity for students to combine interests and skills sets to find skilled workers in their fields. The ability to combine a variety of skills into a degree will make you a marketable graduate ready to make a difference in the workforce!
- » The possibilities are endless! You'll work closely with an advisor and program faculty to ensure you are gaining the necessary skills to succeed in your chosen career field. Examples of how you can combine multiple SCC programs include:
 - » Combine Agriculture Management & Production and Land Surveying/GIS/Civil Engineering courses to gain the skills for a career in agriculture real estate.
 - » Combine courses in Accounting, Business, and Information Technology for a career as a Business Analyst.
 - » Combine courses in Culinary, Design & Drafting, and Manufacturing for a career as inspector for health and safety codes or designing kitchens, food-service equipment, and appliances.
 - » Combine courses Agriculture and Culinary for a career centered on farm-to-table practices and innovation.
 - » Combine courses in Criminal Justice and Accounting to prepare for a career in the auditing industry or to prepare for a career in enforcement and investigation of business practices.
- » You'll learn from industry experts with years of experience. SCC's faculty bring years of industry experience to the classroom. The opportunity to learn from instructors across many programs will ensure that you make connections with multiple industries and connect your skills.
- » The Integrated Technologies program allows flexibility! Take classes that meet your needs. You'll have the opportunity to build skills around a specific topic and will become a well-rounded employee.



Craft your career pathway from programs including:

- Accounting
- Adult & Juvenile Services and Corrections
- Agriculture Management & Production
- Associate Degree Nursing
- Associate of Health Sciences
- Auto Collision Repair Technology
- Automotive Technology
- Baking/Pastry
- Biotechnology
- Building Construction Technology
- Business
- Computer Information Technology
- Concrete Construction Technician
- Criminal Justice
- Culinary/Hospitality
- Dental Assisting
- Design & Drafting Technology
- Diesel Technology-Truck
- Diesel-Ag Equipment Service Tech
- Dietary Manager
- Early Childhood Education
- Electrical & Electromechanical Technology
- Electrician Construction - IBEW Option
- Electronic Systems Technology
- Energy Generation Operations
- Ford Automotive Student Service Educational Training (ASSET)
- General Motors Automotive Service Educational Program (ASEP)
- Geographic Information Systems
- Global Studies
- Graphic Design Media Arts
- Healthcare Management
- Healthcare Services
- Heating, Ventilation, Air Conditioning & Refrigeration Technology
- Horticulture and Turfgrass Management
- Human Services
- John Deere Construction & Forestry Equipment Tech
- John Deere Tech
- Land Surveying/GIS/Civil Engineering Technology
- Law Enforcement & Homeland Security
- Livestock Management & Production
- Long Term Care Administration
- Manufacturing Engineering Technology
- Medical Assisting
- Medical Laboratory Technology
- Nondestructive Testing Technology
- Office Professional
- Paramedic
- Pharmacy Technician
- Physical Therapist Assistant
- Plumbing Technology
- Polysomnographic (Sleep) Technology
- Powersports Technology
- Practical Nursing
- Precision Agriculture
- Precision Machining and Automation Technology
- Professional Truck Driver Training
- Radiologic Technology
- Respiratory Care
- Surgical First Assist
- Surgical Technology
- Technical Skills Instructor
- Welding Technology



Program	Credential	Location	Credit Hours	Tuition/Fees*	Books/Fees/Supplies**	Total Cost*	Starting Term(s)	Number of Semesters Required - Full Time	Is Summer Term Required for Full Time?	Online Option	Can the Program be Completed Entirely Online?	Part Time Option	Number of Semesters Required - Part Time	Is a summer term require for Part Time?	Typical class schedule
Integrated Technologies (NEW)	Associate of Applied Science	Beatrice, Lincoln, Milford and Online	60	R- \$7,380 NR- \$8,640	\$ 2,500	R- \$9,880 NR- \$11,140	Fall, Spring, Summer	4	No	Yes	No	Yes; dependent on student's chosen courses.	8	No	Dependent on the semester and pathway chosen by the student. Mostly daytime classes; online general education courses available.

*R=Resident, NR=Non-resident. Costs listed are estimates and are subject to change based on the market price of books, supplies, tools, uniforms, etc. Estimated costs also include tuition and fees. Additionally, days/times of week for class, lab, clinical/practicum are subject to change based on curriculum, facilities, instructor, and site availability. Actual program schedules will be provided prior to each enrolled term.

**Cost for tools, books, equipment and supplies will vary depending on the field chosen.