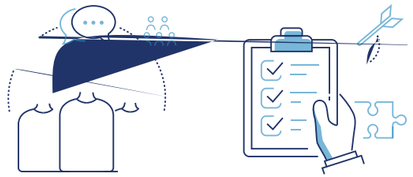


Personality + Career

Students in SCC's Design & Drafting Technology program are good problem solvers and have strong analytical skills. They are detail oriented and possess a good sense of spatial awareness. The ability to work cooperatively with others and enjoy a flexible working environment are also important.

» Your Next Steps to Choose SCC

- southeast.edu/visit
- southeast.edu/admissionsadvising
- southeast.edu/applynow

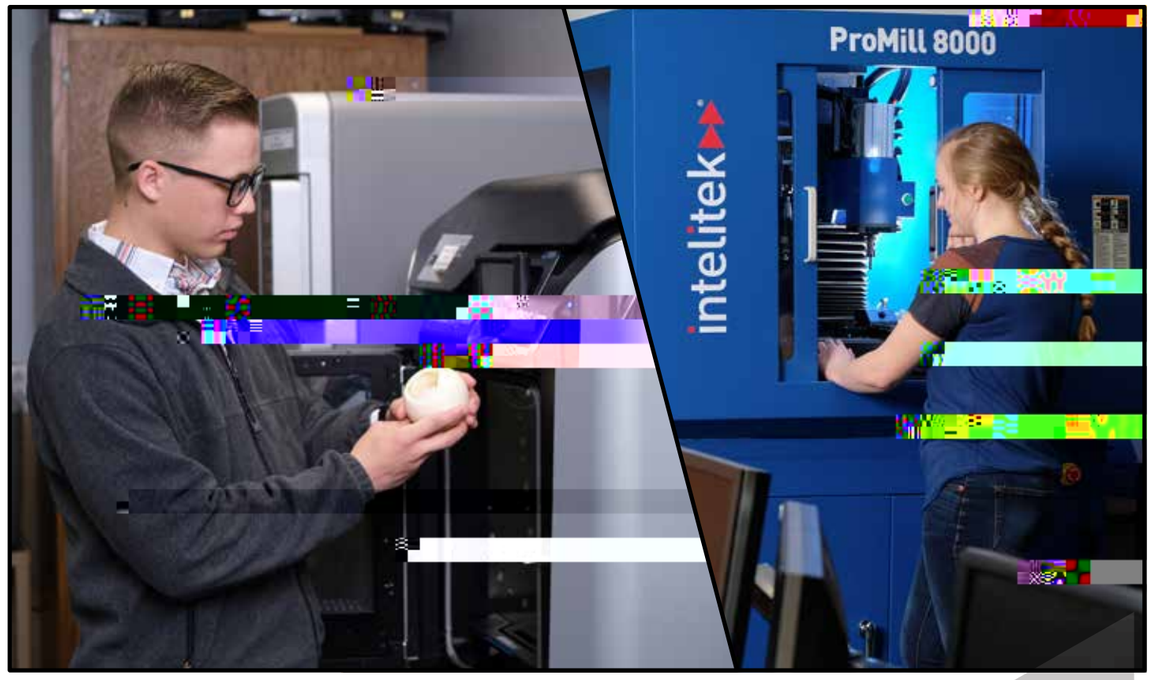
» Paying for SCC

- studentaid.gov/h/apply-for-aid/fafsa
- southeast.edu/scholarships
- mycollegepaymentplan.com/southeast
- southeast.edu/veterans-services
- southeast.edu/gap
- southeast.edu/children-of-state-teammate-tuition-reimbursement-program

Contact Admissions to get started!
402-437-2600, 800-642-4075 ext. 2600

Design & Drafting Technology

» southeast.edu



In SCC's Design & Drafting Technology program, you'll learn the skills needed to design systems and parts for real world use. SCC's program offers students two areas to focus their skills and knowledge:

Architectural Design: *In this focus, students study design and construction methods in commercial and residential construction. They also learn how building systems work and connect structural, electrical, mechanical, lighting, acoustics, and other safety systems together to ensure a safe and efficient building. Graduates are prepared to work in the architectural and engineering industries.*

Computer Aided Design: *In this focus, students use design and drafting software to create technical drawings and plans for parts, pieces, and products used in everyday life – including the engineering, construction, and manufacturing industries.*

There is a high demand for skilled technicians, and our graduates are sought by employers around the country.

Program Contact Information
Dave Zaciek, Program Chair