Do you like LEGOos? Do you ever wonder how things work, or how things go together? If you answered yes, SCC’s Design & Drafting Technology program is for you! We’ll provide you the knowledge and skills to become a great designer. We combine computer-aided drafting and architectural design to give you options toward your career. Our graduates get jobs that help our communities by designing homes, buildings, and other products used by citizens.

SCC is the Right Choice

- Learn from instructors who have industry experience
- You will get exposure to real-world examples that demonstrate the lessons
- You will learn in high-tech classrooms, including equipment found in industry, such as 3-D printers, a laser cutter, a mill, and a commercial drone
- 200 hours of Cooperative Experience might help you secure a full-time job in your field of study upon graduation

Our program offers two focus areas to help you meet your goals!

Architectural Design Focus

This focus will prepare you for employment in a variety of exciting and rewarding areas of the architectural and engineering fields. You will study design and construction methods used in residential and commercial buildings. You’ll enter the workforce as Structural Engineering Technicians, Mechanical Systems Engineering Technicians, Architectural Design Technicians, and Electrical Systems Engineering Technicians, as well as Construction Estimators.

Computer Aided Design Drafting Focus

This focus takes a holistic approach to learning design techniques. You will utilize state-of-the-art tools and technology to perform multiple methods and techniques in various areas of design. You’ll enter the workforce as an Engineering Technician, Product Designer, Revit Technician, BIM/VDC Coordinator, and CAD Designer, as well as a Design Engineer.