What can I do with a major in CAD?
Graduates can find employment as designers/drafters at: Architectural and construction firms, Mechanical equipment contractors, Engineering contractors, Aircraft design and manufacturing companies, City and county engineering departments, Public utilities, The Department of Transportation and a variety of other government agencies.

What classes should I take at South Seattle Community College?
This program provides training for employment in civil, architectural, and mechanical drafting positions. Instruction includes a combination of technical knowledge and skill development in areas such as orthographic projection, descriptive geometry, sections, dimensions, auxiliaries, materials and processes, presentation graphics, design models, and surveying, culminating in a comprehensive design/drafting project. Training in computer-aided design (CAD) is an integral part of the program.

The CAD/Design Technology program is designed to equip graduates with both drafting and basic design capabilities. Drafters translate the ideas and rough sketches of engineers and architects into technical drawings. Look here for more information on this program: http://www.southseattle.edu/programs/drafting/

Remember: students should work closely with the school they intend to transfer to ensure they take the appropriate courses. It is the student’s responsibility to verify prerequisite courses and application requirements with the school you are planning to attend. Contact each school directly as information may change without notice.

Where can I transfer?
This program prepares you to go straight to work but additional degrees can include: