



Anything that is built, regardless of size, requires a machinist to be involved in the process – they are the parts makers of the world. As quickly as the world changes, so do the things that people buy and build every day. SCC's Precision Machining and Automation Technology program is constantly changing to keep up with the needs of the world's manufacturers so our students can be provided with an excellent career opportunity.

Students learn the necessary foundational processes that are needed, as well as modern methods of machining, both traditional and computerized. Students also gain knowledge and experience in tooling and materials selection, blueprint reading, measurement, project layout, and design and build of projects.

Precision Machining & Automation Technology - Required Basic Tool List

TOOLS REQUIRED BY WEEK THREE OF FIRST TERM: