

MACHINE TOOL TECHNOLOGY CURRICULA

The skills taught in the machine tool program are in constant demand in our region, and all over the country. Graduates will find that their employment prospects are excellent. You'll get a full introduction to the field and practical experience in machining operations used in practically every manufacturing industry.

Credentials

Degrees

- Machine Tool Technology, A.A.S. (<https://catalog.ptc.edu/academic-programs/industrial-technology/machine-tool-technology-curricula/machine-tool-technology-aas/>)

Diplomas

- Machine Tool, D.A.S. (<https://catalog.ptc.edu/academic-programs/industrial-technology/machine-tool-technology-curricula/machine-tool-das/>)

Certificates

- Computerized Numerical Control - (Quickskills) Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/machine-tool-technology-curricula/computerized-numerical-control-certificate-quickskills/>)
- Machine Tool Operator, Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/machine-tool-technology-curricula/machine-tool-operator-certificate/>)
- Precision Metrology - (Quickskills) Certificate (<https://catalog.ptc.edu/academic-programs/industrial-technology/machine-tool-technology-curricula/precision-metrology-quickskills-certificate/>)