



PERRY
TECHNICAL
INSTITUTE

MA

machine technology



2 year
program

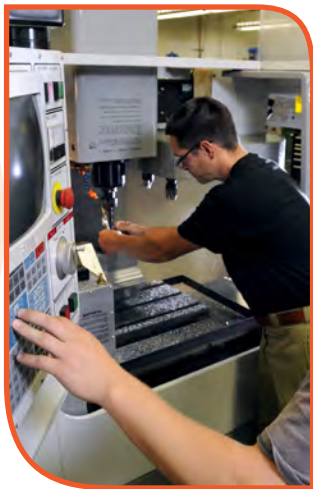
For information regarding graduation and placement rates, program costs and other information, please visit http://www.perrytech.edu/doc/gainful_employment.pdf.

machine

Machinists operate a variety of manual and computer-controlled machine tools order to make precision parts for virtually every industry. They use their knowledge of the working properties of metals and their skills reading blueprints and operating equipment to machine parts that meet precise specifications.

Machinists work in numerous industries and settings and on a variety of work assignments. They transform ideas into working parts and experience the satisfaction of seeing a part go from the imagination onto paper and into a finished product. Becoming a machinist can be a stepping stone to a career as a mechanical or manufacturing engineer.

Trained machinists are in demand in every community, from small towns to large cities. Salaries vary by geographic region, type of work and degree of responsibility. Machinists work in industries such as manufacturing, prototyping, job shops, power generation, aerospace, food processing and medical equipment.



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