

**Anoka Technical College  
Gainful Employment Disclosure Report  
Machine Tool Technology/Machinist**

**PROGRAM(S)**

**Q: What program(s) are included in the measures below?**

**A:** The institution has been approved to offer the following program(s) in this program area, but they may not all have had graduates.

CNC Machinist - 50 credit Diploma

CNC Manufacturing Technology - 63 credit Diploma

Machinist - 32 credit Diploma

**COSTS**

**Q: How much will this program cost me?**

**A:** Tuition and Fees: Ranges from \$5,276 to \$10,386

Books and supplies: Ranges from \$1,280 to \$2,520

Costs are based on 2010-2011 rates. Actual costs will vary depending upon the specific program and courses taken.

**FINANCING**

**Q: What are my financing options to pay for the program?**

**A:** In addition to any grant and scholarship aid for which they are eligible, graduates may use loans to finance their education. The median debt for program graduates, including all loans while at this institution:

Federal loans: No data reported -- less than 10 graduates in 2010

Private educational loans: No data reported -- less than 10 graduates in 2010

**SUCCESS**

**Q: How long will it take me to complete this program?**

**A:** The program is designed to take 3 to 5 semesters to complete for students attending full-time (15 credits/semester). It is expected that students who attend part-time, pursue multiple programs/majors or change their program/major will take longer to complete the program.

No data reported -- less than 10 graduates in 2010

**Q: What are the chances of getting a job when I graduate?**

**A:** The job placement rate for students who completed the program in 2008 is 100%.

Related job placement rate is not reported -- too few graduates in 2008.

**EXAMPLES OF JOBS RELATED TO THIS PROGRAM**

The links below provide information from the Department of Labor's Occupational Information Network (O\*NET -- [www.onetonline.org](http://www.onetonline.org)) about occupations that may be related to this program including the knowledge, skills and education level that may be required.

Cutting, Punching, and Press Machine Setters, Operators, and Tenders, Metal and <http://www.onetonline.org/link/summary/51-4031.00>  
Plastic

Drilling and Boring Machine Tool Setters, Operators, and Tenders, Metal and Plastic <http://www.onetonline.org/link/summary/51-4032.00>

Extruding and Drawing Machine Setters, Operators, and Tenders, Metal and Plastic <http://www.onetonline.org/link/summary/51-4021.00>

Forging Machine Setters, Operators, and Tenders, Metal and Plastic <http://www.onetonline.org/link/summary/51-4022.00>

Grinding, Lapping, Polishing, and Buffing Machine Tool Setters, Operators, and <http://www.onetonline.org/link/summary/51-4033.00>

Prepared for non-degree programs in response to the US Department of Education Gainful Employment Program Regulations.

Source: Office of the Chancellor Research, Planning and Effectiveness

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7/7/2011

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Tenders, Metal and Plastic

Heat Treating Equipment Setters, Operators, and Tenders, Metal and Plastic

<http://www.onetonline.org/link/summary/51-4191.00>

Lathe and Turning Machine Tool Setters, Operators, and Tenders, Metal and Plastic

<http://www.onetonline.org/link/summary/51-4034.00>

Lay-Out Workers, Metal and Plastic

<http://www.onetonline.org/link/summary/51-4192.00>

Machinists

<http://www.onetonline.org/link/summary/51-4041.00>

Metal Workers and Plastic Workers, All Other

<http://www.onetonline.org/link/summary/51-4199.99>

Milling and Planing Machine Setters, Operators, and Tenders, Metal and Plastic

<http://www.onetonline.org/link/summary/51-4035.00>

Rolling Machine Setters, Operators, and Tenders, Metal and Plastic

<http://www.onetonline.org/link/summary/51-4023.00>