



JOIN AEROTECH. Engineer a better future.



Automation and robotics are the future of manufacturing, and our CNC Machinists are at the forefront. Our customers create some of the most innovative products on the planet, from life-saving medical devices to tools for deep space exploration.

Here you'll build the precision motion and automation systems that make those innovations possible—along with a meaningful, secure, prosperous career.

Benefits

We're a high-tech company that puts people first, investing in our employees with competitive salaries, benefits, profit sharing and our Employee Stock Ownership Plan.



CNC Machinist Training Program

Get Paid to Train

Our on-the-job training puts you on a financially rewarding career path. You'll have a full-time, paid position while we teach you CNC machining.

Combine Classroom & Hands-on Learning

Develop skilled machinist experience in manual and CNC mills, lathes and grinders. Classroom sessions include math, blueprint reading, GD&T, part process, inspection and tooling to boost your overall job knowledge.

Become a Well-Rounded Machinist

Our machinists do it all, from set-up and programming to operation and finishing—and so will you. With training in inspection, part process, G-code programs and machining techniques, you'll be prepared to understand and solve problems as they arise.

Advance & Earn More

Earn merit-based raises as you progress in the program. You'll complete the program as a full-time Machinist (Level 1) with opportunity for future advancement at Aerotech.

Typical program length is 2.5 - 3 years, but it varies based on a candidate's skills, job knowledge, dedication and drive.



Learn more and apply at
AEROTECH.COM/CAREERS