



# 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**