

# ELEVATE YOUR CAREER

## COME TO WORK AT LUNAR!



From the early days of NASA to today's most advanced aircraft, Lunar Tool & Mold has provided high-quality investment casting tooling and precision machining to the aerospace industry. We help keep the nation's military flying by engineering and machining tools to exacting standards.

We are looking for experienced machinists, EDM operators/programmers, CNC programmers/machinists, and mechanical engineers to join our professional shop team in Cleveland, Ohio.

### CHECK OUT OUR BENEFITS

We've created a positive, employee-friendly workplace because we know that happy employees make better employees. They are more productive, more creative, and more likely to suggest improvements. This translates to a professional work environment and a finished product of the highest standards—which is always our goal.

We offer competitive wages and excellent benefits including:

- | Healthcare
- | Paid holidays
- | Vacation and sick days
- | 401K retirement plan
- | Relocation assistance

**APPLY  
TODAY!**

### MACHINISTS

We're looking for full-time machinists/mold makers with 3+ years' experience in investment casting, tooling, core dies, or wax dies. The ideal candidate has knowledge and experience of core dies, tool room equipment, possesses a mechanical aptitude, works well with others and can machine from drawings supplied.

### CNC PROGRAMMERS

Lunar's CNC department is outfitted with high-speed CNC machines for precision accuracy. We are looking for a full-time CNC programmer with 3-5 years' experience setting up and operating machining centers using Siemen's NX software, programming cutter paths using NX, and inspecting work performed.

### ENGINEERS

Our engineers engage at the RFQ stage to clarify needs, provide accurate pricing, and a reliable delivery timeline. We are looking for full-time design engineers with 5 or more years' experience performing modeling design for core die and wax dies.

### EDM OPERATORS

Lunar seeks full-time EDM operators/programmers with at least 4 years' experience programming, setting up, and operating wired EDM machines. Our operators must be able to analyze blueprints and review engineering drawings to determine programming requirements. Our ideal candidate knows how to operate precision machinery and ensure it is in properly calibrated for optimal performance.

**If you'd like to work in a state-of-the-art environment with competitive pay and excellent benefits please contact us at 440-237-2141 or submit your resume via email: [info@lunarmold.com](mailto:info@lunarmold.com).**