

Alpine Research Optics is looking for a Fabrication Technician to join our team! If you are detail-oriented, patient & methodical, and take pride in a job well-done, we would love to talk with you about this exciting opportunity!

No Experience Needed - Paid Training Provided

About Our Company

Established in 1991, Alpine Research Optics has a distinguished reputation for providing optics to the laser, semiconductor, and medical & scientific research markets, produced in its clean modern facility in Boulder, CO. We are very proud to have many of the world-renowned universities and national laboratories as permanent customers. Learn more online at <https://arocorp.com/>.

General Responsibilities Outline

- Opportunity for either new or experienced individuals to learn a new trade through on-the-job training or expand their skill set in the optics manufacturing industry
- Produce high precision optics for medical and semiconductor equipment
- Inspect parts using prints and measurement equipment to meet customer needs
- Complete necessary documentation to facilitate transfer of parts

Training

- Training is provided by Employer

Qualifications

- High school diploma or equivalent education or experience as deemed by ARO Management
- Prior optics fabrication experience preferred
- Experience in a relatable hands-on field or hobby involving making products and attention to detail (e.g. machining, mechanics, automobile repair, maintenance, carpentry, sculpting)
- Mechanical and technical ability
- Methodical, detail-oriented, and organized
- Flexible and adaptable to changing priorities
- Production-minded
- Strong work ethic
- Positive attitude

About Our Benefits

ARO offers a competitive benefits package for our full-time employees, including: medical and dental insurance, life insurance, short-term disability, simple IRA with company match, paid holidays, and paid vacation.

Day shift (7 a.m. to 3:30 p.m.), with a 30-minute lunch break.+

ARO is an Equal Opportunity Employer. We respect and seek to empower each individual and support the diverse cultures, perspectives, skills, and experiences within our workforce.