



### ***About ARO***

Founded in 1991, Alpine Research Optics is highly regarded as a precision optics fabrication and coatings company and has distinguished itself as a leader in the UV/Laser optics field. Our optics go into equipment/instruments produced by the semiconductor, laser, medical and scientific research industries.

### ***Job Summary***

We are seeking a Fabrication Technician. You will be operating mechanical and CNC equipment – milling, grinding and polishing – to produce ultra-high precision glass parts. The most suitable individual likes to work in a hands-on environment and may have had past experience doing so (for example: woodworking, automobile repair, metal machinery, equipment assembly). The process of fabricating optics requires an individual who is detail-oriented and can meet strict production deadlines. While experience in optics is a plus, ARO does provide on-the-job training for the candidate who strongly exhibits the broader skills stated below.

### ***Essential Skills and Requirements***

- High School Diploma, GED, relevant vocational training, and/or relevant past experience in optics fabrication
- Mechanical and technical ability
- Methodical and detail-oriented
- Organized
- Good at math
- Production-minded
- Strong work ethic
- Positive attitude