



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 Coating Technician who will be applying evaporated thin film coatings to high precision optical components in a cleanroom. You operate coating chambers with dials and switches, and monitor the deposition process to produce reflective and transmissive coatings. You will verify the spectral results using a spectrophotometer. You will perform routine and periodic maintenance on the coating chambers. This position requires an individual who is detail-oriented in their work, analytical in problem solving, and patient, but production-minded to meet delivery commitments. The ideal candidate will have experience in optical coatings, but we are willing to train candidates with the broader attributes we seek.

Essential Skills and Requirements

- Associate Degree in a science field, lab technician, or small precision equipment operation.
- Mechanical and/or technical ability
- Methodical and detail-oriented
- Organized
- Production-minded
- Strong work ethic
- Patient
- Positive attitude