

## **Job Opening Summary**

Position: Optics Technician  
Department: Flat Polishing/Shaping OR Spherical Polishing  
Reports to: Department Supervisor

## **General Responsibilities Outline**

- Learn to read and understand drawings and technical specifications related to glass production
- Operate mechanical and computer-numerically-controlled (CNC) machines to shape glass
- Learn to effectively use inspection equipment to verify the accuracy of parts produced
- Troubleshoot and solve problems that arise from the production process
- Document new or revised processes and/or procedures
- Cross-train to learn other tasks throughout the department

## **Qualifications**

- High School Diploma, GED or relevant vocational training and/or related work experience
- Mechanical ability
- Mathematics knowledge
- Ability to work autonomously and as part of a team
- Effective communicator
- Self-motivated and driven
- Strong work ethic
- Preferred experience with: CNC machining; mechanics; automobile repair; maintenance; carpentry; or hands-on jobs/hobbies, such as sculpture

## **Company Profile**

Since 1977 PFG Precision Optics has manufactured and coated ultra-high precision optics installed in various types of military and commercial equipment. Industries in which these optics are used include military, test & measurement, semiconductor, imaging, medical and telecommunications.

## **Company Benefits**

PFG offers a competitive benefits package for our full-time employees, including: medical and dental insurance, life insurance and AD&D, short-term disability, simple IRA with company match, fitness center reimbursements, paid holidays and paid vacation.