

I am seeking to fill multiple openings with a rapidly growing company developing a novel optical technology. Permanent, Direct Hire. Positions range from entry level to management level. Visa sponsorship is limited but will consider case by case. Please forward to anyone that might be interested.

Arizona:

Engineering Manager - Optical, Mechanical, or Electrical

Opto/Mechanical Engineers

Lead Optical Engineer

Optical Engineers

Laser Engineer and Laser Physicist

Optical Test Engineer

Systems and Process Engineer

General idea of desired skill sets or related experience:

- Experience with imaging and illumination designs
- Experience with product design and development.
- Optical tolerancing and definition
- Understanding of Opto-Mechanical Design & Geometric Dimensioning and Tolerancing
- Experience designing illumination systems for HID, LED & Laser light sources.
- Knowledge of optical materials.
- Understanding of micro-display devices.
- Fluent with Zemax and or FRED.
- Ability to create optical, illumination & imaging system specifications.
- Build and test prototypes.
- Working knowledge of component, assembly and system level testing.

Please send inquiries accompanied by a resume to keith@photonicsgrp.com

Regards,

Keith Levene

www.photonicsgrp.com

About Us

Our firm recruits engineers and other professionals nationwide for companies that design and manufacture optical, electro-optic, imaging, and laser systems. My major business clientele are companies and R&D divisions that specialize in Optics, Lasers, Lighting, Illumination, Imaging, Displays, Instrumentation, Camera Design, Vision Systems, Sensors and detectors, and new product development.