



GENERAL RECRUITMENT

Teledyne Optech is the world leader in the development and manufacture of advanced lidar and camera survey instruments for airborne, mobile and terrestrial mapping. With operations and staff worldwide, Teledyne Optech has led the advancement of the technology for 40 years, empowering surveyors, researchers, and government organizations with fast, accurate and cost-effective solutions.

We are actively searching for individuals who are just as excited as we are to work with leading-edge technology, and are eager to create, innovate and continuously improve! If you have a high sense of urgency, discipline and initiative, then Teledyne Optech is the place for you. Our company is a fast-paced environment with evolving priorities that provides rewarding and challenging work experiences.

Although a position may not be immediately open we are looking at candidates for the following roles:

- Survey Operations Specialist
- Geospatial Analyst
- Laser Scanning Specialist
- Client Solutions Manager

All of these positions share a common base of geospatial planning, survey operations, analysis and troubleshooting in the areas of design, development, manufacturing and support.

Your resume will be kept on file for 12 months and we will contact you if a position comes up that may match your profile.

ATTRIBUTES

- Excellent written and oral communication skills
 - Provide training presentations and demonstrations to customers and co-workers
 - Generate technical documents, training materials and reports
 - Professional, honest, timely and courteous
 - Uses positive language
- Flexible
 - Collaborates effectively in a dynamic environment
 - Adjust plans, behaviour in response to changing circumstances
 - Open to new processes, technology and ideas
- Motivated and positive
 - High standard of performance
 - Speaks and acts positively and enthusiastically about the organization and towards others
- Strong Interpersonal skills
- Strong work ethic
- Passion for the industry, technology and company goals
- Troubleshooting, problem solving and analytical skills
- Committed to satisfying internal and external customers; attentive, accountable & reliable.

EXPERIENCE/QUALIFICATIONS

- Education in Engineering, Surveying, Geomatics, Geodesy, Photogrammetry, Surveying or related field
- Technical Experience in:
 - Geospatial Lidar Products
 - Point Cloud Processing or CAD Software
 - Programming
 - Operating and/or processing & analyzing terrestrial or airborne lidar
 - Troubleshooting LiDAR, GNSS/IMU and image sensors
- Able to work in the evenings, weekends or holidays as required; Adaptable, Flexible
- Ability to work in a team environment and with cross functional groups across the company
- Comfortable flying and performing duties in small aircrafts
- Able to lift and travel with equipment greater than 23 kg (50 lb.)
- Eligible to travel internationally up to 40% of the time and possesses a valid passport
- Hold a valid driver's license

You can submit an application clearly stating in the Subject line what role you are interested in applying for at resume@teledyneoptech.com.