

## Photonics Jobs

In the world of photonics, career opportunities are booming! There are not enough people to fill the open positions these companies have available. In today's age, technology is moving towards the light... laser light that is. Lasers and optics are starting to dominate the markets. From lasers that are used to manufacture the earth's smallest electrical components, to lasers that are attached to AC130 airplanes for offensive and defensive military situations, and optics that allow us to see billions of miles away or enable us to see down to the atomic level.

When entering the world of Photonics, one has a choice of many different career paths. Some of the most popular career paths in Photonics are in the Medical, Military, Manufacturing, Communications, and Research and Development fields. With a career in the field of Photonics, one could find themselves being in the room when a patient opens their eyes and sees for the very first time, or could be on the team that created fusion energy. A person could manufacture/create something that the world has never seen before or could make the world's next greatest invention.

Lasers and Optics are being utilized every second of everyday to improve the lives of humanity. If being in an industry where every day something new is happening, breakthroughs are a common occurrence, and potential for extraordinary events to happen excites you, then the world of Photonics is definitely the right one for you.