



## MANUFACTURING ENGINEER

### Job Description

We are looking for a Manufacturing Engineer with some experience in Operations or Manufacturing. This engineer will ensure that the products we make work. The daily work may include data/yield analysis, manufacturing test, assembly, and supplier and vendor management. Key is for this person to have the ability to manage projects and drive action plans. We are looking for a person with excellent technical and interpersonal skills, and a good communicator with a willingness to learn all aspects of manufacturing. Our company has a casual working environment, but high standards of performance.

### Primary Areas of Responsibility

This Manufacturing Engineer will learn and then become responsible for all facets of Manufacturing at Silicon Light Machines.

### Minimum Qualifications

- Education: BS or MS in ME/Mechatronics or similar
- 1-5 years manufacturing experience
- Solid Engineering methodology
- Analytical problem solver
- Statistics knowledge
- Tooling design knowledge
- Personal organizational skills
- Demonstrated leadership
- Ability to manage projects across multiple disciplines
- Excellent communication skills
- Flexible and a team player

### Additional desired qualifications

- Software (C++, labView, MatLab, other)/ Firmware
- Solidworks
- Test/Instrumentation
- MRP / supply chain management
- Production planning
- Equipment engineering
- Quality

Qualified candidates please send resume to: [HR@siliconlight.com](mailto:HR@siliconlight.com)

Silicon Light Machines is an equal opportunity employer