

Lean Manufacturing Systems Engineering Intern

AREAS OF RESPONSIBILITY:

- Application of Lean tools to reduce cost, improve quality, and decrease lead time.
- The person will learn to read shop drawings and details with exactness.
- The person will learn and adhere to all safety aspects in the realm of his/her daily duties.
- The person will work with other team members, when necessary and in a timely manner, in the daily testing of line production units.
- Continually learn and apply Lean ideology in all testing processes.

Projects will include

- Collect data on current processes and research ways to decrease production time.
- Prototype new processes.
- Develop and document new standard operating procedure.
- Teach new procedure to employees.
- Designing parts in Inventor to be fabricated on CNC machine.
- Developing tooling path using CAM software.

Requirements:

- Must be a US citizen
- Software Skill: Knowledgeable in using a CAD program
- Meet in person for internship