

Job Title: CNC Lathe Programmer	Last Updated: 5/29/18
Department: Lathe	Direct Reports To: Lathe Supervisor
Status: Non-Exempt	

Our lathe machining department is growing quickly, and we're hiring! We are currently in need of an experienced lathe programmer to join our team. The successful candidate will be responsible for programming, setting up, and running various makes and model CNC Lathes.

At ITS, we specialize in high precision machined components and assembly. ITS offers competitive pay and full benefits. We offer complete on the job training. ITS invites anyone who is mechanically inclined, hardworking, and willing to be trained to apply today! Career advancement is available.

Responsibilities:

- Follow all safety procedures and wear all required personnel protection equipment.
- Inspect all material against customer specifications and report all discrepancies to Supervisor.
- Perform housekeeping duties.
- Assist in training new production operators to perform required tasks.
- Complete all safety and quality inspections as defined.
- Document production, downtime and scrap.
- Notify Supervisor of any safety and/or mechanical malfunctions.
- Comply with all AS9100 policies and standards.
- Can work with hand tools. (ie. wrenches)
- Setup and develop cutting programs .
- Selection and setups of proper tooling and cutting approaches.
- Perform program, machine and tooling adjustments to ensure compliance with specifications.
- Perform quality checks to verify proper machine performance.
- Work weekends and overtime as needed to meet customer shipping requirements.

Operators may be asked to perform additional duties not defined within this scope as needed.

Qualifications:

- Must be conscientious about safety at all times
- High school diploma/GED required
- Mechanically inclined.
- Must provide own hand tools.
- Capable of lifting and carrying a minimum of 50 pounds without assistance
- Excellent hand-eye coordination
- Strong interpersonal communication skills
- Strong problem solving and critical thinking skills