LATI Precision Machining Career Path Options

Future stackable options

SDSU Operations Management

LATI 3rd Year Option High Performance Engine Machining

LATI AAS in Precision Machining

Possible future qualifications

OSHA 30 Hour
Lean 5S
OSHA 10 Hour
NIMS Credentials

Key Competencies:
- Milling & Turning
- CAD
- Advanced CNC
- Safety
- Molding
- Die Making
- Fixturing & Tooling

Manufacturing Engineering Technologist
- Occupational Information

Manufacturing Production Supervisor
- Occupational Information

Manufacturing Production Technicians
- Occupational Information

CNC Programmer
- Occupational Information

Tool & Die Maker
- Occupational Information

Advanced Machinist
- Occupational Information

Prior Learning
- Credit for Prior Learning at LATI

Click on the boxes for more career information.

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