



Appendix A

WORK PROCESS SCHEDULE AND RELATED INSTRUCTION OUTLINE

Appendix A
WORK PROCESS SCHEDULE
Machinist (USDOL Existing Title: Computer Numerically Controller Tool Operator)
O*NET-SOC CODE: 51-9161.00 RAPIDS CODE: 0845CB

1. APPRENTICESHIP APPROACH

2. TERM OF APPRENTICESHIP

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3. RATIO OF APPRENTICES TO JOURNEYWORKERS

Appendix A
ON-THE-JOB LEARNING OUTLINE
Machinist (USDOL Existing Title: Computer Numerically Controller Tool Operator)
O*NET-SOC CODE: 51-9161.00 RAPIDS CODE: 0845CB

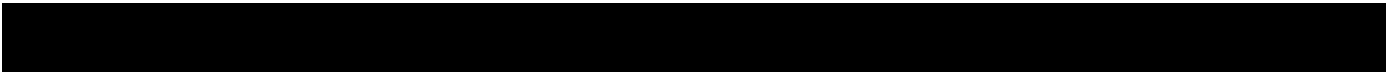
Initial Training

Apprentice must be proficient in all tasks listed as required in order to successfully complete the apprenticeship.

Job Function: Workplace Safety

Competency Criteria

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Job Function: Understand and conduct proper routine maintenance of CNC machines and tools.

Competency Criteria



Competency Criteria


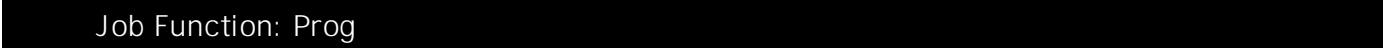
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Job Function: Prog



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Appendix A

RELATED INSTRUCTION OUTLINE

Machinist (USDOL Existing Title: Computer Numerically Controller Tool Operator)

O*NET-SOC CODE: 51 L

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