<table>
<thead>
<tr>
<th>Priority Industry</th>
<th>Priority Occupational Grouping/Occupation</th>
<th>Entry Level Wage/Salary Range (per Local Job Descriptions)</th>
<th>Occupational Employment &amp; Wage Statistics*</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Manufacturing</td>
<td>CNC Programmer</td>
<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
</tr>
</tbody>
</table>

**Occupation Analysis - Computer Numerically Controlled Machine Tool Programmers, Metal and Plastic**

Develop programs to control machining or processing of metal or plastic parts by automatic machine tools, equipment, or systems.

**Overview**

- **Job Metrics**
  - Job Postings Last 12 Months: Low Demand
  - Time to Fill: 8 months
  - Similar to Fill: 40 days
  - Projected Growth 10 years: +15.7%
  - Location Quotient: Low

**Salary**

- Overall Average: $56,376

**Job Qualifications**

- **Years of Experience**
  - 100%
- **Education Level**
  - 80% High School
  - 20% Associates Degree

**Top Skills**

- Specialized Skills:
  - Computer Numerically Controlled (CNC)
  - Machining
  - Machine Tools
  - Machinery
  - Mechanical Engineering
  - Lathes
  - CAD / CAM (Computer-Aided Design / Manufacturing)

- Baseline Skills:
  - Troubleshooting
  - Editing
  - Microsoft Office
  - Detail-Oriented
  - Work Area Maintenance

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*ES-202 Employer Reported Occupational Employment and Wage Statistics, Annual Data, May 2017; Geographies: Workforce Development Area, Metropolitan New England City and Town Area (NECTA); Entry Annual Wages*