

# Manufacturing

## Manufacturing Grads Get Jobs

**\$40,208**

average annual salary  
6 months after graduation  
(Class of 2018-19)



**\$55,185**

average annual salary  
5 years after graduation  
(Class of 2013-14)

for FVTC graduates employed in jobs related to Manufacturing

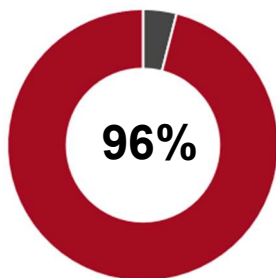
## Manufacturing Graduate Placement



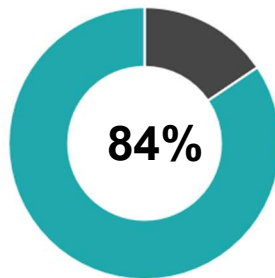
**94% work in Wisconsin**

**86% work in Northeastern Wisconsin**

**70% work in FVTC's district**



Graduate  
employment\*



In a job related  
to training\*\*

### Sample companies employing graduates:

Ariens  
Bassett Mechanical  
C.E. Doyle  
Custom Marine  
Fox Valley Tool & Die  
Jones Sign Company, Inc.  
Miller Electric  
Muza Metal Products  
New London Engineering  
Oshkosh Corporation  
Pierce Manufacturing  
Plexus  
Quality Custom Metal Fabrication  
SMC Metal Fabricators  
Triple E Machine Inc.  
Van Zeeland Manufacturing Inc.

### Example job titles:

Cabinet Maker  
CNC Machinist  
Fabricator  
Machinist  
Project Leader  
Robot Technician  
Welder  
Woodworker

# Manufacturing

Academic Program (TD = Technical Diploma) (AAS = Associate in Applied Science)	6 months after graduation (Class of 2018-19)					5 yrs after graduation (Class of 2013-14)	
	# Grads	# Grads Providing Outcomes Data	Percent Employed*	Percent Employed Related**	Average Annual Salary	# Grads Providing Outcomes Data	Average Annual Salary
<b>INDUSTRIAL MAINTENANCE</b>							
Industrial Maintenance Mechanic (TD)	<i>28</i>	<i>24</i>	<i>100%</i>	<i>75%</i>	<i>\$48,206</i>		
<b>MANUFACTURING OPERATIONS</b>							
Industrial Engineering Technology (AAS)	<i>9</i>	<i>8</i>	<i>100%</i>	<i>100%</i>	<i>\$62,667</i>	<i>23</i>	<i>\$68,016</i>
<b>METAL MACHINING, FABRICATION &amp; WELDING</b>							
Machine Tool Technician (TD)	<i>13</i>	<i>9</i>	<i>100%</i>	<i>100%</i>	<i>\$40,599</i>	<i>12</i>	<i>\$57,320</i>
Welding Technology, Industrial (AAS)	<i>37</i>	<i>26</i>	<i>90%</i>	<i>95%</i>	<i>\$39,459</i>	<i>10</i>	<i>\$57,747</i>
Welding, Production (TD)	<i>42</i>	<i>34</i>	<i>100%</i>	<i>69%</i>	<i>\$40,660</i>	<i>19</i>	<i>\$57,910</i>
Welding/Metal Fab Technician (TD)	<i>9</i>	<i>8</i>	<i>100%</i>	<i>80%</i>	<i>\$41,764</i>		
Welding/Metal Fabrication (TD)	<i>50</i>	<i>36</i>	<i>95%</i>	<i>75%</i>	<i>\$37,662</i>	<i>14</i>	<i>\$49,877</i>
<b>WOOD MANUFACTURING</b>							
Wood Manufacturing Technology (TD)	<i>16</i>	<i>13</i>	<i>100%</i>	<i>83%</i>	<i>\$38,489</i>	<i>16</i>	<i>\$48,245</i>
Data not available for: Process Technician (TD), Technical Studies-Journeyworker (AAS)							

*Metrics shown in italics had insufficient data to report 1-year averages; 3-year averages are shown instead.*

Wage averages may include graduates employed in the field prior to attending FVTC.

\*Of those available for employment

\*\*Of those who are employed

## What do FVTC grads say about their program?

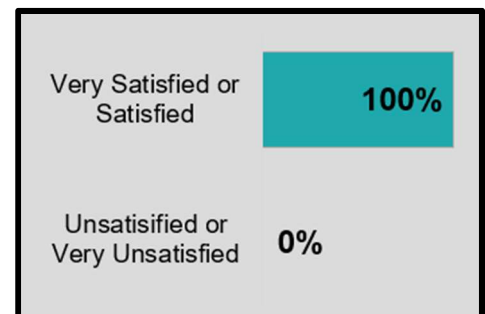
*The program helped me gain experience, get comfortable with the work, and prepared me for the work force.*

*FVTC helped me get into a new job and improve my skills. The instructors gave helpful advice.*

*There were many resources available at FVTC that were very helpful.*

*The program was really hands-on and the instructors really got to know the students.*

*I came out of the program very confident and knowledgeable. The hands-on experiences were great.*



**Satisfaction with FVTC Education**