

# Automated Manufacturing Systems Technology

106283

Associate in Applied Science Degree

	<b>Class of 2018 6 Months After Graduation</b>	<b>Class of 2013 6 Months After Graduation</b>	<b>Class of 2013 5 Years After Graduation</b>
Total Number of Graduates	14	8	8
Number Responding	9	4	6
Total Employed	9	4	6
Percent Employed***	100%	100%	100%
Related Employment	8	4	6
Unrelated Employment	1	-	-
Seeking Employment	-	-	-
Not in Labor Market/Student	-	-	-
Employed in the District	4 of 9	2 of 4	4 of 6
Median Annual Salary	56,181	-	67,000
Average Annual Salary	54,499 (7)	43,920 (3)	80,800 (5)
Range of Annual Salary	39,520 - 60,736	42,000 - 45,760	58,000 - 147,000
Average Hourly Rate	26.20 (7)	21.12 (3)	38.85 (5)
Average Hours Per Week	45 (7)	42 (3)	46 (5)
Employed Full Time	7	3	5
Employed Part Time	1	1	1
Range of Hours Per Week	40 - 50	40 - 45	40 - 60

\*\*\* of those available for employment (number responding minus those not in the labor market)

( ) = number of graduates responding

**Note:** Similar job postings can be found under the Electro-Mechanical Technology Associate Degree program and the Industrial Maintenance Mechanic Technical Diploma program.

<b>Job listed in Wisconsin TechConnect</b>	Full-time	Part-time
FVTC District (5 counties):	64	6
New North (FVTC 5 counties + 13 Northeast WI counties):	64	6
Wisconsin:	160	10

**Actual positions held by 2018 graduates:**

- Automated Technician, Hoffmaster Group, Oshkosh, WI
- Automation Technician, Hoffmaster Group, Oshkosh, WI
- Electrical Technician, Presto Products, Weyauwega, WI
- Electrician, Sanimax, Howard, WI
- Engineering Technician, Mid-States Aluminum, Fond du Lac, WI
- Installation Technician, Fosber America, Green Bay, WI
- Research Technologist / Laser Specialist, Albany International, Menasha, WI

*Salary and work hours are computed from records of respondents working 35 or more hours per week in a job related to their training. Graduates completing multiple programs in the same academic year are counted under the highest-level award only.*