

APPRENTICESHIP COMPLETER OUTCOMES

Apprenticeship Program	After completion of both FVTC and on-the-job training (survey conducted in 2024 for 2023 apprenticeship completers)						
	No. of Grads	No. of Responses	Employed	Employed Related	Average Hourly Rate	Average Annual Salary	Average Hours Per Week
CONSTRUCTION TRADES							
Electrician Apprentice (ABC)	16	4	100%	100%	\$33.24	\$78,440	46
Operating Engineer Apprentice	207	84	98%	95%	\$40.56	\$112,826	53
Plumbing Apprentice	16	6	100%	83%	\$46.41	\$115,077	42
Steamfitting Apprentice	13	3	100%	67%			
INDUSTRIAL TRADES							
Electrical & Instrumentation Apprentice	10	4	100%	100%			45
Industrial Electrician Apprentice	20	9	100%	100%	\$39.26	\$86,193	43
Machinist Apprentice	18	4	100%	100%			44
Maintenance Mechanic/Millwright Apprentice	26	7	100%	100%	\$39.24	\$89,550	43
Maintenance Technician Apprentice	13	6	100%	100%	\$41.88	\$100,834	46
Data not available for: Cosmetology Apprentice, Industrial Manufacturing Technician Apprentice, Lubrication Technician Apprentice, Pipe Fabricator Apprentice, Pipefitting Apprentice, Steamfitting Service Apprentice, Tool & Die Apprentice							

Report Definitions:

Employed: Percent of graduate survey respondents available for employment who reported employment.

Employed Related: Percent of Employed survey respondents who have a job in degree-related field.

Average Annual Salary: Wage averages may include graduates employed in the field prior to attending FVTC; five-year graduate wage averages may include students who continued their education and obtained higher-level degrees.

Asterisk (*): An "*" behind the Average Annual Salary amount indicates the salary is a three-year average. If the program had insufficient data to report one-year averages (fewer than 5 graduates or fewer than 3 graduates with reported wage information), three-year averages are shown if available.

N/A: Listed if insufficient data is available.

FKA: Formerly Known As, listed for programs that have changed name in the past 2 academic years.