

Engineering Technologies

Academic Program (TD = Technical Diploma) (AAS = Associate in Applied Science)	Class of 2020-21 6 months after graduation					Class of 2015-16 5 years after graduation	
	No. of Grads	No. of Responses	Employed	Employed Related	Average Annual Salary	No. of Responses	Average Annual Salary
ELECTRICAL & ELECTRONICS							
Electrical Engineering Technology (AAS)	8	6	100%	100%	\$57,372	5	\$74,776
Electronic Engineering Technology (AAS)	26	23	100%	90%	\$45,442*	12	\$68,722*
MANUFACTURING & AUTOMATION							
Automated Manufacturing Systems Technology (AAS)	11	10	100%	86%	\$61,563	8	\$64,472
Electro-Mechanical Technology (AAS)	17	14	100%	100%	\$60,494	7	\$64,117
Manufacturing Engineering Technology (AAS)	10	7	86%	100%	\$47,546*	N/A	N/A
Quality Engineering Technology (AAS)	6	6	100%	100%	\$55,820	N/A	N/A
Quality Technician (TD)	3	3	50%	100%	N/A	N/A	N/A
MECHANICAL DESIGN							
Mechanical CAD Drafting (TD)	17	17	100%	88%	\$45,707	11	\$58,668
Mechanical Design Technology (AAS)	18	11	100%	90%	\$45,587	16	\$59,403
SAFETY, ENERGY & ENVIRONMENTAL							
Safety Engineering Technology (AAS)	15	12	91%	80%	\$71,646*	13	\$72,217*
Data not available for: Wind Energy Technology (AAS)***						***Shared program	

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** is listed if unavailable.