Thaddeus Stevens College (Institutionally)	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% Е-М	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# ON-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	414	359	86.7%	348	96.9%	326	90.8%	312	86.9%	22	6.13%	14	3.9%	11	3.1%	\$47,500	\$22.84	292	70.5%	1402	8571	21
Class '21	434	363	83.6%	350	96.4%	319	87.9%	299	82.4%	31	8.54%	20	5.5%	13	3.6%	\$47,500	\$22.84	265	61.1%	1196	6237	14
Class '20	452	345	76.3%	335	97.1%	324	93.9%	303	87.8%	11	3.19%	21	6.1%	10	2.9%	\$42,500	\$20.43	298	65.9%	1301	5728	13
Class '19	391	340	87.0%	327	96.2%	306	90.0%	293	86.2%	21	6.18%	13	3.8%	13	3.8%	\$42,500	\$20.43	305	78.0%	1487	5122	13
Class '18	372	337	90.6%	336	99.7%	315	93.5%	305	90.5%	21	6.23%	10	3.0%	1	0.3%	\$42,500	\$20.43	324	87.1%	1411	3783	10
Averages	413	349	84.5%	339	97.2%	318	91.2%	302	86.7%	21	6.1%	16	4.5%	10	2.8%	\$44,500	\$21.39	297	71.9%	1359	5888	14

\*All reported salary information in this document is "base salary only" and does not include over time. If your industry typically allows for and/or requires overtime, you may calculate that in to estimate what a graduate's 1st year total annual salary might be in their respective major. For example, 10 hours of over time each week with an annual base salary of \$47,500 (calculated at time-and-a-half over 40 hours), would add an additional \$17,815 per year for a total 1st year annual income of \$65,315

Median "Intern" Hourly Rate Summer 2023: \$18.50 Projected 5 Year Base Annual Salary: \$72,200 (52%)

Architectural Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	16	13	81.3%	12	92.3%	12	92.3%	12	92.3%	0	0.0%	0	0.0%	1	7.7%	\$47,500	\$22.84	9	56.3%	111	298	19
Class '21	16	15	93.8%	14	93.3%	12	80.0%	11	73.3%	2	13.3%	1	6.7%	1	6.7%	\$42,500	\$20.43	10	62.5%	74	206	13
Class '20	19	14	73.7%	13	92.9%	11	78.6%	11	78.6%	2	14.3%	0	0.0%	1	7.1%	\$42,500	\$20.43	10	52.6%	98	229	12
Class '19	16	15	93.8%	14	93.3%	13	86.7%	13	86.7%	1	6.7%	0	0.0%	1	6.7%	\$42,500	\$20.43	6	37.5%	125	266	17
Class '18	17	17	100.0%	17	100.0%	16	94.1%	15	88.2%	1	5.9%	1	5.9%	0	0.0%	\$42,500	\$20.43	7	41.2%	106	182	11
5-year Avg.	17	15	88.1%	14	94.6%	13	86.5%	12	83.78%	1	8.1%	0	2.7%	1	5.4%	\$43,500	\$20.91	8	50.0%	103	236	14

Median ARCH "Intern" Hourly Rate Summer 2023: \$17.50

Projected 5 Year Base Annual Salary: \$72,200

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- · In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Automotive Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	16	13	81.3%	13	100.0%	10	76.9%	10	76.9%	3	23.1%	0	0.0%	0	0.0%	\$43,700	\$21.01	13	81.3%	104	449	28
Class '21	14	11	78.6%	10	90.9%	8	72.7%	8	72.7%	2	18.2%	0	0.0%	1	9.1%	\$42,500	\$20.43	10	71.4%	93	348	25
Class '20	14	12	85.7%	11	91.7%	11	91.7%	10	83.3%	0	0.0%	1	8.3%	1	8.3%	\$32,500	\$15.63	10	71.4%	107	311	22
Class '19	17	14	82.4%	14	100.0%	13	92.9%	13	92.9%	1	7.1%	0	0.0%	0	0.0%	\$32,500	\$15.63	12	70.6%	110	285	17
Class '18	15	14	93.3%	14	100.0%	12	85.7%	12	85.7%	2	14.3%	0	0.0%	0	0.0%	\$32,500	\$15.63	14	93.3%	100	212	14
5-year Avg.	15	13	84.2%	12	96.9%	11	84.4%	11	82.81%	2	12.5%	0	1.6%	0	3.1%	<i>\$36,740</i>	\$17.66	12	77.6%	103	321	21

Median AUTO "Intern" Hourly Rate Summer 2023: \$14.50

Projected 5 Year Base Annual Salary: \$66,424

Business Administration	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	12	12	100.0%	12	100.0%	12	100.0%	8	66.7%	0	0.0%	4	33.3%	0	0.0%	\$42,500	\$20.43	9	75.0%	296	1185	99
Class '21	10	10	100.0%	9	90.0%	6	60.0%	4	40.0%	3	30.0%	2	20.0%	1	10.0%	\$37,500	\$18.03	5	50.0%	218	729	73
Class '20	13	13	100.0%	13	100.0%	13	100.0%	9	69.2%	0	0.0%	4	30.8%	0	0.0%	\$37,500	\$18.03	4	30.8%	230	570	44
Class '19	10	9	90.0%	8	88.9%	5	55.6%	4	44.4%	3	33.3%	1	11.1%	1	11.1%	\$32,500	\$15.63	6	60.0%	211	431	43
Class '18	7	5	71.4%	5	100.0%	5	100.0%	4	80.0%	0	0.0%	1	20.0%	0	0.0%	\$42,500	\$20.43	5	71.4%	168	297	42
5-year Avg.	10	10	94.2%	9	95.9%	8	83.7%	6	59.18%	1	12.2%	2	24.5%	0	4.1%	\$38,500	\$18.51	6	55.8%	225	642	62

Median BUAD "Intern" Hourly Rate Summer 2023: \$15.00

Projected 5 Year Base Annual Salary: \$64,600

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

Green indicates 5 year averages

• Blue indicates most recent data available

Cabinet Making & Wood Tech.	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	12	11	91.7%	11	100.0%	11	100.0%	11	100.0%	0	0.0%		0.0%	0	0.0%	\$37,500	\$18.03	8	66.7%	114	338	28
Class '21	14	11	78.6%	10	90.9%	8	72.7%	8	72.7%	2	18.2%	0	0.0%	1	9.1%	\$37,500	\$18.03	13	92.9%	95	278	20
Class '20	15	11	73.3%	10	90.9%	9	81.8%	9	81.8%	1	9.1%	0	0.0%	1	9.1%	\$37,500	\$18.03	13	86.7%	82	226	15
Class '19	15	15	100.0%	13	86.7%	11	73.3%	10	66.7%	2	13.3%	1	6.7%	2	13.3%	\$37,500	\$18.03	14	93.3%	88	196	13
Class '18	15	14	93.3%	14	100.0%	14	100.0%	14	100.0%	0	0.0%	0	0.0%	0	0.0%	\$35,000	\$16.83	15	100.0%	84	139	9
5-year Avg.	14	12	87.3%	12	93.5%	11	85.5%	10	83.87%	1	8.1%	0	2.0%	1	6.5%	\$37,000	\$17.79	13	88.7%	93	235	17

Median CABM "Intern" Hourly Rate Summer 2023: \$17.25

Projected 5 Year Base Annual Salary: \$57,000

Carpentry Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	26	23	88.5%	22	95.7%	20	87.0%	20	87.0%	2	8.7%	0	0.0%	1	4.3%	\$47,500	\$22.84	19	73.1%	222	635	24
Class '21	26	19	73.1%	19	100.0%	15	78.9%	15	78.9%	4	21.1%	0	0.0%	0	0.0%	\$42,500	\$20.43	15	57.7%	169	476	18
Class '20	33	23	69.7%	22	95.7%	22	95.7%	20	87.0%	0	0.0%	2	8.7%	1	4.3%	\$37,500	\$18.03	22	66.7%	171	458	14
Class '19	23	18	78.3%	18	100.0%	16	88.9%	15	83.3%	2	11.1%	1	5.6%	0	0.0%	\$42,500	\$20.43	17	73.9%	219	495	22
Class '18	22	18	81.8%	18	100.0%	15	83.3%	15	83.3%	3	16.7%	0	0.0%	0	0.0%	\$37,500	\$18.03	22	100.0%	219	359	16
5-year Avg.	26	20	77.7%	20	98.0%	18	87.1%	17	84.16%	2	10.9%	1	3.0%	0	2.0%	\$41,500	\$19.95	19	73.1%	200	485	19

Median CARP "Intern" Hourly Rate Summer 2023: \$17.50 Projected 5 Year Base Annual Salary: \$72,200

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Collision Repair Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# NN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	6	6	100.0%	5	83.3%	4	66.7%	4	66.7%	1	16.7%	0	0.0%	1	16.7%	\$42,500	\$20.43	2	33.3%	83	300	50
Class '21	12	7	58.3%	5	71.4%	3	42.9%	2	28.6%	2	28.6%	1	14.3%	2	28.6%	\$37,500	\$18.03	4	33.3%	66	185	15
Class '20	18	13	72.2%	12	92.3%	12	92.3%	11	84.6%	0	0.0%	1	7.7%	1	7.7%	\$27,500	\$13.22	9	50.0%	73	209	12
Class '19	12	10	83.3%	9	90.0%	9	90.0%	9	90.0%	0	0.0%	0	0.0%	1	10.0%	\$32,500	\$15.63	8	66.7%	78	234	20
Class '18	11	11	100.0%	11	100.0%	11	100.0%	11	100.0%	0	0.0%	0	0.0%	0	0.0%	\$32,500	\$15.63	10	90.9%	64	148	13
5-year Avg.	12	9	79.7%	8	89.4%	8	83.0%	7	78.72%	1	6.4%	0	4.3%	1	10.6%	\$34,500	\$16.59	7	55.9%	73	215	18

Median CORT "Intern" Hourly Rate Summer 2023: \$16.50

Projected 5 Year Base Annual Salary: \$64,600

Computer Integrated Machining	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# NN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	23	22	95.7%	22	100.0%	22	100.0%	21	95.5%	0	0.0%	1	4.5%	0	0.0%	\$52,500	\$25.24	18	78.3%	207	703	31
Class '21	16	14	87.5%	14	100.0%	13	92.9%	12	85.7%	1	7.1%	1	7.1%	0	0.0%	\$50,000	\$24.04	12	75.0%	165	487	30
Class '20	17	13	76.5%	13	100.0%	13	100.0%	12	92.3%	0	0.0%	1	7.7%	0	0.0%	\$52,500	\$25.24	12	70.6%	155	384	23
Class '19	11	10	90.9%	10	100.0%	10	100.0%	10	100.0%	0	0.0%	0	0.0%	0	0.0%	\$50,000	\$24.04	10	90.9%	169	368	33
Class '18	20	18	90.0%	18	100.0%	18	100.0%	18	100.0%	0	0.0%	0	0.0%	0	0.0%	\$42,500	\$20.43	20	100.0%	183	357	18
5-year Avg.	17	15	88.5%	15	100.0%	15	98.7%	15	94.81%	0	1.3%	1	3.9%	0	0.0%	\$49,500	\$23.80	14	82.8%	176	460	26

Median CIM "Intern" Hourly Rate Summer 2023: \$18.00

Projected 5 Year Base Annual Salary: \$79,800

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Computer & Network Systems Adminstration	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	15	15	100.0%	14	93.3%	14	93.3%	14	93.3%	0	0.0%	0	0.0%	1	6.7%	\$52,500	\$25.24	12	80.0%	184	525	35
Class '21	15	12	80.0%	11	91.7%	11	91.7%	11	91.7%	0	0.0%	0	0.0%	1	8.3%	\$47,500	\$22.84	9	60.0%	129	324	22
Class '20	29	25	86.2%	25	100.0%	24	96.0%	24	96.0%	1	4.0%	0	0.0%	0	0.0%	\$42,500	\$20.43	17	58.6%	160	316	11
Class '19	14	13	92.9%	13	100.0%	13	100.0%	11	84.6%	0	0.0%	2	15.4%	0	0.0%	\$42,500	\$20.43	13	92.9%	164	324	23
Class '18	28	25	89.3%	25	100.0%	23	92.0%	23	92.0%	2	8.0%	0	0.0%	0	0.0%	\$42,500	\$20.43	24	85.7%	152	249	9
5-year Avg.	20	18	89.1%	18	97.8%	17	94.4%	17	92.22%	1	3.3%	0	2.2%	0	2.2%	\$45,500	\$21.88	15	74.3%	158	348	17

Median CNSA "Intern" Hourly Rate Summer 2023: \$17.00

Projected 5 Year Base Annual Salary: \$79,800

Computer Software Engineering Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% Е-М	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	15	13	86.7%	12	92.3%	7	53.8%	5	38.5%	5	38.5%	2	15.4%	1	7.7%	\$52,500	\$25.24	5	33.3%	72	179	12
Class '21	16	14	87.5%	11	78.6%	10	71.4%	7	9.1%	1	9.1%	3	21.4%	3	21.4%	\$52,500	\$25.24	8	50.0%	60	134	8
Class '20	14	13	92.9%	12	92.3%	10	76.9%	10	9.1%	2	9.1%	0	0.0%	1	7.7%	\$52,500	\$25.24	9	64.3%	88	156	11
Class '19	12	11	91.7%	10	90.9%	9	81.8%	9	9.1%	1	9.1%	0	0.0%	1	9.1%	\$47,500	\$22.84	4	33.3%	94	157	13
Class '18																						
5-year Avg.	14	13	89.5%	11	88.2%	9	70.6%	8	60.78%	2	17.6%	1	9.8%	2	11.8%	\$51, <b>250</b>	\$24.64	7	45.6%	79	157	11

Median CSET "Intern" Hourly Rate Summer 2023: \$20.33

Projected 5 Year Base Annual Salary: \$79,800

### NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

• Total Placement = graduates employed full-time or continuing education full-time

- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Electrical Construction & Maintenance (9- month Cert.)	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	19	17	89.5%	17	100.0%	15	88.2%	13	76.5%	2	11.8%	2	11.8%	0	0.0%	\$47,500	\$22.84			146	246	13
Class '21	20	14	70.0%	14	100.0%	11	78.6%	8	57.1%	3	21.4%	3	21.4%	0	0.0%	\$42,500	\$20.43			148	249	12
Class '20	19	9	47.4%	8	88.9%	7	77.8%	5	55.6%	1	11.1%	2	22.2%	1	11.1%	\$57,500	\$27.64			169	307	16
Class '19	18	12	66.7%	12	100.0%	9	75.0%	9	75.0%	3	25.0%	0	0.0%	0	0.0%	\$35,000	\$16.83			131	233	13
Class '18	17	16	94.1%	15	93.8%	14	87.5%	13	81.3%	1	6.3%	1	6.3%	1	6.3%	\$37,500	\$18.03			81	111	7
5-year Avg.	19	14	73.1%	13	97.1%	11	82.4%	10	70.59%	2	14.7%	2	11.8%	0	2.9%	\$44,000	\$21.15			135	229	12

NOTE: ECM HAS NO INTERN DATA BECAUSE IT IS A 9 MONTH CERTIFICATE

Projected 5 Year Base Annual Salary: \$72,200

Electrical Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% Е-М	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	40	34	85.0%	34	100.0%	32	94.1%	32	94.1%	2	5.9%	0	0.0%	0	0.0%	\$67,500	\$32.45	31	77.5%	420	1223	31
Class '21	27	23	85.2%	23	100.0%	22	95.7%	22	95.7%	1	4.3%	0	0.0%	0	0.0%	\$52,555	\$25.27	12	44.4%	359	978	36
Class '20	33	26	78.8%	26	100.0%	26	100.0%	26	100.0%	0	0.0%	0	0.0%	0	0.0%	\$52,500	\$25.24	27	81.8%	326	802	24
Class '19	37	33	89.2%	33	100.0%	32	97.0%	31	93.9%	1	3.0%	1	3.0%	0	0.0%	\$50,000	\$24.04	37	100.0%	379	797	22
Class '18	40	36	90.0%	36	100.0%	36	100.0%	36	100.0%	0	0.0%	0	0.0%	0	0.0%	\$57,500	\$27.64	40	100.0%	355	695	17
5-year Avg.	35	30	85.9%	30	100.0%	30	97.4%	29	96.71%	1	2.6%	0	0.7%	0	0.0%	\$56,011	\$26.93	29	83.1%	368	899	25

Median ELEC "Intern" Hourly Rate Summer 2023: \$19.20

Projected 5 Year Base Annual Salary: \$102,600

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

Green indicates 5 year averages

• Blue indicates most recent data available

Electro-Mechanical Technology	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	22	22	100.0%	22	100.0%	21	95.5%	18	81.8%	1	4.5%	3	13.6%	0	0.0%	\$57,500	\$27.64	22	100.0%	393	1143	52
Class '21	22	22	100.0%	22	100.0%	22	100.0%	22	100.0%	0	0.0%	0	0.0%	0	0.0%	\$62,500	\$30.05	17	77.3%	306	734	33
Class '20	21	19	90.5%	18	94.7%	18	94.7%	17	89.5%	0	0.0%	1	5.3%	1	5.3%	\$47,500	\$22.84	20	95.2%	306	734	35
Class '19	18	17	94.4%	15	88.2%	14	82.4%	14	82.4%	1	5.9%	0	0.0%	2	11.8%	\$52,500	\$25.24	16	88.9%	358	752	42
Class '18	18	17	94.4%	17	100.0%	16	94.1%	14	82.4%	1	5.9%	2	11.8%	0	0.0%	\$42,500	\$20.43	16	88.9%	320	610	34
5-year Avg.	20	19	96.0%	19	96.9%	18	93.8%	17	87.63%	1	3.1%	1	6.2%	1	3.1%	\$52,500	\$25.24	18	93.8%	337	795	39

Median ELME "Intern" Hourly Rate Summer 2023: \$19.50

Projected 5 Year Base Annual Salary: \$84,400

Electronic Engineering Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	11	10	90.9%	9	90.0%	9	90.0%	9	90.0%	0	0.0%	0	0.0%	1	10.0%	\$47,500	\$22.84	7	63.6%	174	413	38
Class '21	13	11	84.6%	11	100.0%	9	81.8%	9	81.8%	2	18.2%	0	0.0%	0	0.0%	\$47,500	\$22.84	3	23.1%	138	292	22
Class '20	10	9	90.0%	9	100.0%	8	88.9%	7	77.8%	1	11.1%	1	11.1%	0	0.0%	\$42,500	\$20.43	6	60.0%	120	243	24
Class '19	11	10	90.9%	10	100.0%	10	100.0%	10	100.0%	0	0.0%	0	0.0%	0	0.0%	\$37,500	\$18.03	5	45.5%	176	317	29
Class '18	9	9	100.0%	9	100.0%	9	100.0%	8	88.9%	0	0.0%	1	11.1%	0	0.0%	\$42,500	\$20.43	7	77.8%	202	338	38
5-year Avg.	11	10	90.7%	10	98.0%	9	91.8%	9	87.76%	1	6.1%	0	4.1%	0	2.0%	\$43,500	\$20.91	6	51.9%	162	321	30

Median EET "Intern" Hourly Rate Summer 2023: \$20.15

Projected 5 Year Base Annual Salary: \$72,200

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

Green indicates 5 year averages

• Blue indicates most recent data available

Engineering CAD Tech.	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# NN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	17	16	94.1%	15	93.8%	15	93.8%	15	93.8%	0	0.0%	0	0.0%	1	6.3%	\$47,500	\$22.84	2	11.8%	228	471	28
Class '21	17	16	94.1%	16	100.0%	15	93.8%	14	87.5%	1	6.3%	1	6.3%	0	0.0%	\$42,500	\$20.43	8	47.1%	168	326	19
Class '20	21	15	71.4%	15	100.0%	15	100.0%	14	93.3%	0	0.0%	1	6.7%	0	0.0%	\$42,500	\$20.43	13	61.9%	207	401	19
Class '19	20	20	100.0%	19	95.0%	17	85.0%	17	85.0%	2	10.0%	0	0.0%	1	5.0%	\$42,500	\$20.43	11	55.0%	222	436	22
Class '18	9	7	77.8%	7	100.0%	7	100.0%	6	85.7%	0	0.0%	1	14.3%	0	0.0%	\$37,500	\$18.03	9	100.0%	200	350	39
5-year Avg.	17	15	88.1%	14	97.3%	14	93.2%	13	89.19%	1	4.1%	1	4.1%	0	2.7%	\$42,500	\$20.43	9	51.2%	205	397	24

Median ECAD "Intern" Hourly Rate Summer 2023: \$15.50

Projected 5 Year Base Annual Salary: \$72,200

Graphic Comm/Print Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	13	12	92.3%	11	91.7%	10	83.3%	10	83.3%	1	8.3%	0	0.0%	1	8.3%	\$42,500	\$20.43	13	100.0%	86	246	19
Class '21	19	16	84.2%	14	87.5%	12	75.0%	11	68.8%	2	12.5%	1	6.3%	2	12.5%	\$37,500	\$18.03	10	52.6%	70	192	10
Class '20	16	13	81.3%	12	92.3%	12	92.3%	11	84.6%	0	0.0%	1	7.7%	1	7.7%	\$32,500	\$15.63	10	62.5%	86	193	12
Class '19	16	16	100.0%	16	100.0%	14	87.5%	14	87.5%	2	12.5%	0	0.0%	0	0.0%	\$27,500	\$13.22	12	75.0%	91	176	11
Class '18	19	14	73.7%	14	100.0%	10	71.4%	9	64.3%	4	28.6%	1	7.1%	0	0.0%	\$32,500	\$15.63	16	84.2%	81	143	8
5-year Avg.	17	14	85.5%	13	94.4%	12	81.7%	11	77.46%	2	12.7%	1	4.2%	1	5.6%	\$34,500	\$16.59	12	73.5%	83	190	11

Median GRPH "Intern" Hourly Rate Summer 2023: \$18.00

Projected 5 Year Base Annual Salary: \$64,600

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

HVAC /Refrigeration	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	35	30	85.7%	29	96.7%	28	93.3%	28	93.3%	1	3.3%	0	0.0%	1	3.3%	\$47,500	\$22.84	32	91.4%	189	674	19
Class '21	57	48	84.2%	48	100.0%	48	100.0%	46	95.8%	0	0.0%	2	4.2%	0	0.0%	\$47,500	\$22.84	46	80.7%	162	506	9
Class '20	50	36	72.0%	36	100.0%	36	100.0%	34	94.4%	0	0.0%	2	5.6%	0	0.0%	\$37,500	\$18.03	42	84.0%	169	479	10
Class '19	39	29	74.4%	28	96.6%	28	96.6%	28	96.6%	0	0.0%	0	0.0%	1	3.4%	\$42,500	\$20.43	34	87.2%	182	421	11
Class '18	26	24	92.3%	24	100.0%	21	87.5%	20	83.3%	3	12.5%	1	4.2%	0	0.0%	\$40,000	\$19.23	25	96.2%	169	292	11
5-year Avg.	41	33	80.7%	33	98.8%	32	96.4%	31	93.41%	1	2.4%	1	3.0%	0	1.2%	\$43,000	\$20.67	36	86.5%	174	474	11

Median HVAC "Intern" Hourly Rate Summer 2023: \$18.50

Projected 5 Year Base Annual Salary: \$72,200

Masonry Construction	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	5	5	100.0%	5	100.0%	5	100.0%	5	100.0%	0	0.0%	0	0.0%	0	0.0%	\$50,000	\$24.04	5	100.0%	77	203	41
Class '21	5	3	60.0%	3	100.0%	2	66.7%	2	66.7%	1	33.3%	0	0.0%	0	0.0%	N/A	N/A	4	80.0%	60	181	36
Class '20	11	11	100.0%	10	90.9%	10	90.9%	10	90.9%	0	0.0%	0	0.0%	1	9.1%	\$42,500	\$20.43	9	81.8%	65	167	15
Class '19	12	11	91.7%	11	100.0%	11	100.0%	10	90.9%	0	0.0%	1	9.1%	0	0.0%	\$42,500	\$20.43	11	91.7%	67	153	13
Class '18	10	8	80.0%	8	100.0%	8	100.0%	8	100.0%	0	0.0%	0	0.0%	0	0.0%	\$42,500	\$20.43	6	60.0%	57	90	9
5-year Avg.	9	8	88.4%	7	97.4%	7	94.7%	7	92.11%	0	2.6%	0	2.6%	0	2.6%	<i>\$44,375</i>	\$21.33	7	81.4%	65	159	18

Median MASN "Intern" Hourly Rate Summer 2023: \$22.50

Projected 5 Year Base Annual Salary: \$76,000

**Green** indicates 5 year averages

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

• Total Placement = graduates employed full-time or continuing education full-time

- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study
  - Blue indicates most recent data available

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

Mechanical Engineering Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	WN-3#	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	9	7	77.8%	7	100.0%	7	100.0%	6	85.7%	0	0.0%	1	14.3%	0	0.0%	\$57,500	\$27.64	4	44.4%	212	544	60
Class '21	7	6	85.7%	6	100.0%	6	100.0%	6	100.0%	0	0.0%	0	0.0%	0	0.0%	\$50,000	\$24.04	2	28.6%	160	347	50
Class '20	7	5	71.4%	5	100.0%	4	80.0%	3	60.0%	1	20.0%	1	20.0%	0	0.0%	\$47,500	\$22.84	3	42.9%	163	316	45
Class '19	7	7	100.0%	6	85.7%	6	85.7%	3	42.9%	0	0.0%	3	42.9%	1	14.3%	\$42,500	\$20.43	3	42.9%	169	283	40
Class '18	9	9	100.0%	9	100.0%	8	88.9%	8	88.9%	1	11.1%	0	0.0%	0	0.0%	\$37,500	\$18.03	9	100.0%	172	264	29
5-year Avg.	8	7	87.2%	7	97.1%	6	91.2%	5	76.47%	0	5.9%	1	14.7%	0	2.9%	\$47,000	\$22.60	4	53.8%	175	351	45

Median MET "Intern" Hourly Rate Summer 2023: \$18.25

Projected 5 Year Base Annual Salary: \$87,400

Metals Fabrication & Welding Tech.	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	₩ E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	29	22	75.9%	22	100.0%	21	95.5%	20	90.9%	1	4.5%	1	4.5%	0	0.0%	\$47,500	\$22.84	29	100.0%	219	695	24
Class '21	31	28	90.3%	28	100.0%	28	100.0%	28	100.0%	0	0.0%	0	0.0%	0	0.0%	\$47,500	\$22.84	23	74.2%	178	512	17
Class '20	40	27	67.5%	27	100.0%	27	100.0%	26	96.3%	0	0.0%	1	3.7%	0	0.0%	\$47,500	\$22.84	25	62.5%	194	544	14
Class '19	32	27	84.4%	26	96.3%	26	96.3%	24	88.9%	0	0.0%	2	7.4%	1	3.7%	\$42,500	\$20.43	30	93.8%	243	587	18
Class '18	30	30	100.0%	30	100.0%	29	96.7%	28	93.3%	1	3.3%	1	3.3%	0	0.0%	\$42,500	\$20.43	25	83.3%	232	469	16
5-year Avg.	32	27	82.7%	27	99.3%	26	97.8%	25	94.03%	0	1.5%	1	3.7%	0	0.7%	\$45,500	\$21.88	26	81.5%	213	561	17

Median MFWT "Intern" Hourly Rate Summer 2023: \$20.25

Projected 5 Year Base Annual Salary: \$72,200

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

- Total Placement = graduates employed full-time or continuing education full-time
- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Plumbing Technology	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# NN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	18	15	83.3%	14	93.3%	13	86.7%	13	86.7%	1	6.7%	0	0.0%	1	6.7%	\$47,500	\$22.84	15	83.3%	113	386	21
Class '21	14	13	92.9%	13	100.0%	12	92.3%	10	76.9%	1	7.7%	2	15.4%	0	0.0%	\$42,500	\$20.43	9	64.3%	102	316	23
Class '20	11	10	90.9%	10	100.0%	10	100.0%	9	90.0%	0	0.0%	1	10.0%	0	0.0%	\$37,500	\$18.03	11	100.0%	115	284	26
Class '19	9	7	77.8%	7	100.0%	7	100.0%	6	85.7%	0	0.0%	1	14.3%	0	0.0%	\$40,000	\$19.23	7	77.8%	125	244	27
Class '18	11	11	100.0%	11	100.0%	10	90.9%	10	90.9%	1	9.1%	0	0.0%	0	0.0%	\$37,500	\$18.03	11	100.0%	111	180	16
5-year Avg.	13	11	88.9%	11	98.2%	10	92.9%	10	85.71%	1	5.4%	1	7.1%	0	1.8%	\$41,000	\$19.71	11	84.1%	113	282	22

Median PLBG "Intern" Hourly Rate Summer 2023: \$18.50

Projected 5 Year Base Annual Salary: \$72,200

Residential Remodeling	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% Е-М	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# ON-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	14	11	78.6%	10	90.9%	10	90.9%	10	90.9%	0	0.0%	0	0.0%	1	9.1%	\$52,500	\$25.24	10	71.4%	170	489	35
Class '21	20	18	90.0%	17	94.4%	15	83.3%	12	66.7%	2	11.1%	3	16.7%	1	5.6%	\$42,500	\$20.43	11	55.0%	135	359	18
Class '20	16	12	75.0%	12	100.0%	11	91.7%	11	91.7%	1	8.3%	0	0.0%	0	0.0%	\$37,500	\$18.03	16	100.0%	126	305	19
Class '19	13	12	92.3%	11	91.7%	10	83.3%	10	83.3%	1	8.3%	0	0.0%	1	8.3%	\$42,500	\$20.43	13	100.0%	136	284	22
Class '18	15	10	66.7%	10	100.0%	9	90.0%	9	90.0%	1	10.0%	0	0.0%	0	0.0%	\$40,000	\$19.23	15	100.0%	111	176	12
5-year Avg.	16	13	80.8%	12	95.2%	11	87.3%	10	82.54%	1	7.9%	1	4.8%	1	4.8%	\$43,000	\$20.67	13	83.3%	136	323	21

Median RMDL "Intern" Hourly Rate Summer 2023: \$17.50

Projected 5 Year Base Annual Salary: \$79,800

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

• Total Placement = graduates employed full-time or continuing education full-time

- In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

• Green indicates 5 year averages

• Blue indicates most recent data available

Water & Environmental Technology	# Grads	# Resp.	% Resp.	# Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% E-M	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# NN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	15	14	93.3%	14	100.0%	13	92.9%	13	92.9%	1	7.1%	0	0.0%	0	0.0%	\$55,000	\$26.44	8	53.3%	99	240	16
Class '21	14	14	100.0%	14	100.0%	14	100.0%	14	100.0%	0	0.0%	0	0.0%	0	0.0%	\$52,500	\$25.24	3	21.4%	65	176	13
Class '20	10	8	80.0%	8	100.0%	7	87.5%	6	75.0%	1	12.5%	1	12.5%	0	0.0%	\$47,500	\$22.84	4	40.0%	66	177	18
Class '19	10	8	80.0%	8	100.0%	7	87.5%	7	87.5%	1	12.5%	0	0.0%	0	0.0%	\$50,000	\$24.04	8	80.0%	69	143	14
Class '18	10	10	100.0%	10	100.0%	10	100.0%	10	100.0%	0	0.0%	0	0.0%	0	0.0%	\$45,000	\$21.63	9	90.0%	56	92	9
5-year Avg.	12	11	91.5%	11	100.0%	10	94.4%	10	92.59%	1	5.6%	0	1.9%	0	0.0%	\$50,000	\$24.04	6	54.2%	71	166	14

Median WET "Intern" Hourly Rate Summer 2023: \$15.75

Projected 5 Year Base Annual Salary: \$83,600

Welding Technology	# Grads	# Resp.	% Resp.	#Total Placement	% Total Placement	# In-Field Placement	% In-Field Place-ment	# E-M	% Е-М	# E-NM	% E-NM	# Cont. Ed FT	% Cont. Ed	# UN-E	% UN-E	1st Year Base Annual Salary	1st Year Base Hourly Rate	# Grads who Interned	% Grads who Interned	Employer Recruitment # Companies	Employer Recruitment # Jobs Opportunities	Employer Recruitment # Jobs/Grad
Class '22	24	15	62.5%	15	100.0%	15	100.0%	15	100.0%	0	0.0%	0	0.0%	0	0.0%	\$62,500	\$30.05	15	62.5%	167	452	19
Class '21	19	14	73.7%	14	100.0%	14	100.0%	14	100.0%	0	0.0%	0	0.0%	0	0.0%	\$50,000	\$24.04	15	78.9%	120	313	16
Class '20	7	5	71.4%	5	100.0%	5	100.0%	5	100.0%	0	0.0%	0	0.0%	0	0.0%	\$62,500	\$30.05	4	57.1%	159	415	59
Class '19	13	13	100.0%	13	100.0%	13	100.0%	13	100.0%	0	0.0%	0	0.0%	0	0.0%	\$47,500	\$22.84	11	84.6%	214	522	40
Class '18	12	12	100.0%	12	100.0%	12	100.0%	12	100.0%	0	0.0%	0	0.0%	0	0.0%	\$37,500	\$18.03	10	83.3%	193	390	33
5-year Avg.	15	12	78.7%	12	100.0%	12	100.0%	12	100.00%	0	0.0%	0	0.0%	0	0.0%	\$52,000	\$25.00	11	73.3%	171	418	28

Median WELD "Intern" Hourly Rate Summer 2023: \$20.50

Projected 5 Year Base Annual Salary: \$95,000

NOTES/KEY: (Information represents 5-year averages and includes classes '18, '19, '20, '21, '22)

• Total Placement = graduates employed full-time or continuing education full-time

- · In-field Placement = graduates employed full-time in field of study or continuing education full-time
- E-M = graduates employed full-time in a field directly related to their program major of study

- E-NM = graduates employed full-time in a field that is not related to their program major of study
- UN-E = graduates who are unemployed by choice or not by choice
- Continuing Education (Cont. Ed) = graduates continuing education full-time

Green indicates 5 year averages

• Blue indicates most recent data available