

# ELECTRICITY

## Architecture & Construction

2025-2026

PROGRAM NUMBER	CIP NUMBER
<b>I460312</b>	<b>06 460302 02</b>

PELL <b>YES</b>	TRI-COUNTY <b>NO</b>
CAREER SOURCE <b>YES</b>	ONLINE <b>NO</b>

COURSE #	OCP	COURSE NAME	HOURS	TUITION				
				In-State	Differential	Out-of-State	Material & Supply Fee	LAB
BCV0603	A	Electrician Helper	300	\$876.00	\$912.00	\$3,351.00	\$125.00	\$0.00
BCV0640	B	Residential Electrician	450	\$1,314.00	\$1,368.00	\$5,026.50	\$150.00	\$0.00
BCV0652	C	Commercial Electrician	450	\$1,314.00	\$1,368.00	\$5,026.50	\$100.00	\$0.00
<b>TOTAL(s)</b>			<b>1200</b>	<b>\$3,504.00</b>	<b>\$3,648.00</b>	<b>\$13,404.00</b>	<b>\$375.00</b>	<b>\$0.00</b>
Additional Cost, Material & Supply, Lab, etc. (see list below)				\$1,285.00	\$1,285.00	\$1,285.00		
<b>Total Program Cost</b>				<b>\$4,789.00</b>	<b>\$4,933.00</b>	<b>\$14,689.00</b>		

### ADDITIONAL COST: :

Processing (20) & Parking Per (10) Recurring per Semester	<b>\$30.00</b>
<b>Approximate Books/Supplies</b>	<b>\$710.00</b>
Uniform Kit Fee (Charged on First course)	\$160.00
OSHA Card Fee	\$10.00

*\*listed as "other" on student fees*

### SUBJECT/GRADE LEVEL

	Reading 9	Math 9	Writing/Language 8
TABE	550	557	560
CASAS	239	236	

### PROGRAM REQUIREMENTS

Age	16 + (Adult Students Only)
Diploma	NA
Physical	Lift 50 lbs/Climb Ladder

### CERTIFICATION(S)

<b>NCCER Test Subscription</b>	<b>\$24.00</b>
All levels Active 1 year from purchase	

### ADVISORY SALARY RANGE

Florida Panhandle Low	\$19,920.00
Florida Panhandle High	\$48,720.00
State	\$33,900.00
National	\$40,500.00
General	\$22,000.00

### GRADUATION FEES

Optional	\$16.00
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### LIVE WORK FEES

\*Live Work Fees vary & must be approved by instructor, see prices below

Item	Cost
Materials	15% + Tax
Work Order Fee	\$35.00

### PERCENTAGE RATES

Completion % Rate	NEW
Placement % Rate	NEW
Certification Pass % Rate	NEW
License/Certification(s) Not Required	

### LINKS

Framework PDF

<https://content.myconnectsuite.com/api/documents/fb153903a8c143f8998a0c5d128c162a>

Web Page

<https://www.fptc.edu/electricity>