



## NEW STUDENTS: HERE'S YOUR ENROLLMENT CHECKLIST

### STEP 1. Apply Online

At [www.spcc.edu](http://www.spcc.edu) click "Registration Information" and then "Easy Enrollment." There's no cost to apply.

*Note: Tuition and fee rates are available at [www.spcc.edu](http://www.spcc.edu). Search "tuition." If you need financial aid apply for federal aid at [www.fafsa.gov](http://www.fafsa.gov). Local scholarship applications are available at [www.spcc.edu](http://www.spcc.edu). Search "scholarships." If you have questions, contact [finaid@spcc.edu](mailto:finaid@spcc.edu).*

### STEP 2. Send High School (and Any College) Transcripts.

Send your "official" high school transcript or high school equivalency and any college transcripts to South Piedmont in a sealed envelope from the institution.

### STEP 3. Take the Placement Test.

Visit [www.spcc.edu](http://www.spcc.edu) for all information related to CPT.

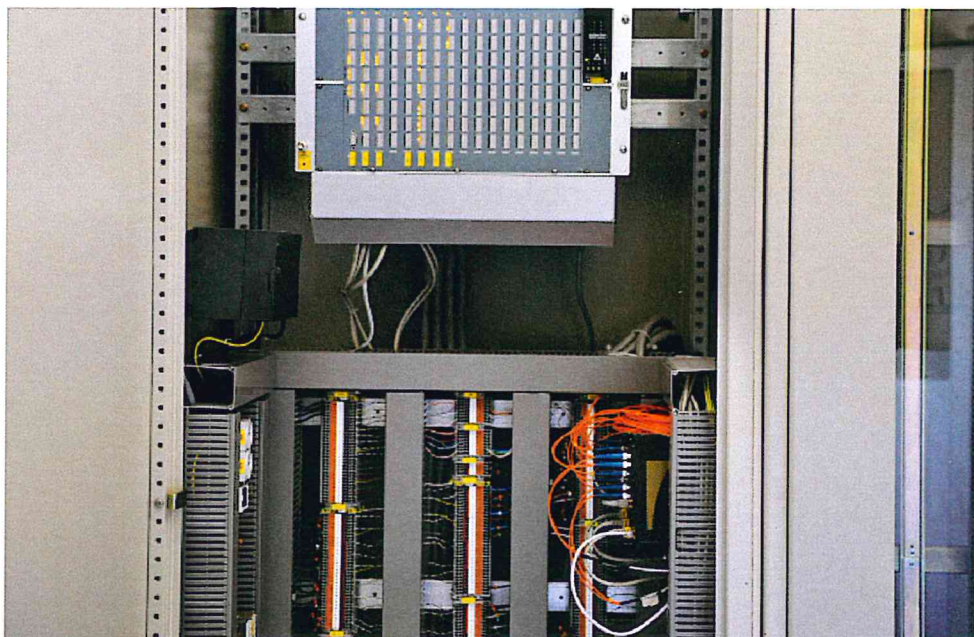
### STEP 4. View Online Orientation.

From [www.spcc.edu](http://www.spcc.edu), click "Student Resources" and then "Orientation." It's an 18-minute video. Answering a few questions at the end of the video will let South Piedmont know that you've watched it and are ready to be advised.

### STEP 5. Advising.

Visit our Advising Centers on either our Old Charlotte Highway Campus in Monroe or our L.L. Polk Campus in Polkton for advising. Create a customized "Graduation Plan" best suited to help you achieve your academic goals. Once you have met with your advisor you will be ready to register for classes. For more information visit us at [www.spcc.edu/advising](http://www.spcc.edu/advising)

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## Electrical Systems Technology

With electrical systems credentials, you will be ready for on-the-job trainee or apprenticeship positions. Responsibilities may include assisting in the layout, installation, and maintenance of electrical/electronic systems.

The Electrical Systems curriculum trains people in the installation and maintenance of electrical/electronic systems found in residential, commercial, and industrial facilities. Course work is mostly hands-on. Topics include AC/DC theory, basic writing practices, electronics, programmable logic controllers, industrial motor controls, and applications of the National Electric Code.

### Credentials

- Associate in Applied Science in Electrical Systems Technology
- Certificate in Electrical Systems
- Certificate in Industrial and Photovoltaic Wiring
- Diploma in Electrical Systems Technology

### Admission Requirements

South Piedmont Community College subscribes to the "open door" policy established by the North Carolina Community College System. The College will admit all applicants who are 18 years old or older and/or have a high school diploma or high school equivalency. Other requirements must be met for certain programs of study. Fill out an Application for Admission (available at [www.spcc.edu](http://www.spcc.edu)) and submit official high school transcripts or a high school equivalency certification. Official transcripts of previous college work must also be submitted. All new students must complete the college placement test and then meet with an academic advisor in person to register for classes. Current students may register online through their GO! account. The college hosts 'arena registration days' throughout the year so new and returning students can get one-on-one help; look for dates at [www.spcc.edu](http://www.spcc.edu). For more information, email [admissions@spcc.edu](mailto:admissions@spcc.edu).

To qualify for financial aid, you must have a high school diploma or high school equivalency and be enrolled in a curriculum program. Certain other requirements may also apply. Contact the Financial Aid Office for more information at [finaid@spcc.edu](mailto:finaid@spcc.edu).

South Piedmont Community College proudly serves Union and Anson Counties. [www.spcc.edu](http://www.spcc.edu)