RICHMOND
COMMUNITY COLLEGE

ELECTRIC UTILITY SUBSTATION AND RELAY TECHNOLOGY

EUSRT

Originated in 2010

Enrolled first students in the fall of 2011

First class of students graduated in May 2013

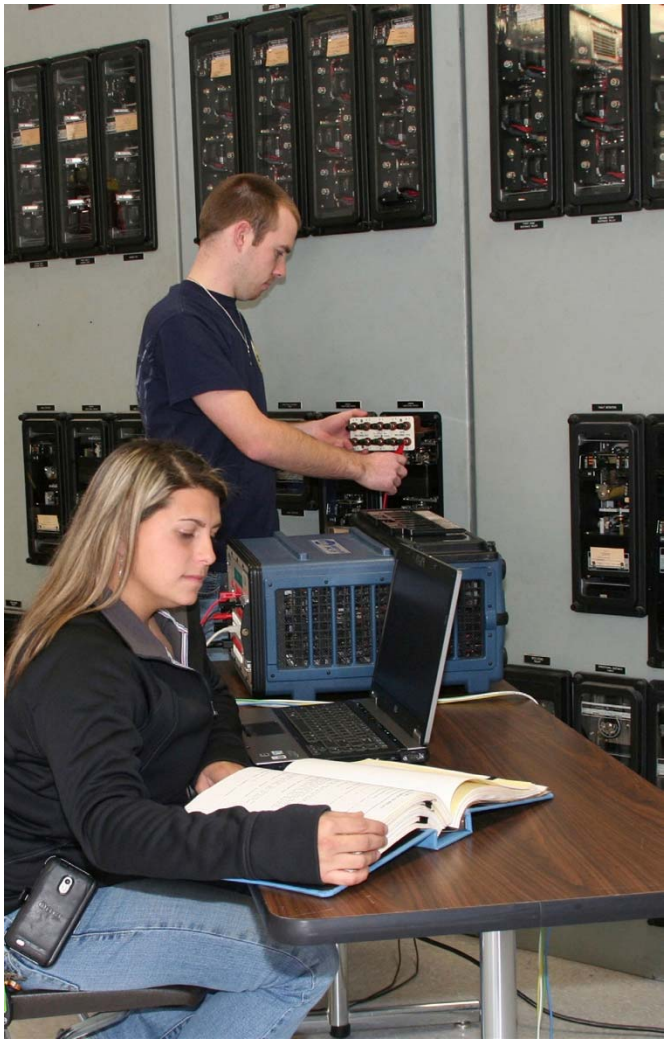
Hired second full-time instructor for fall 2013

UNC TV

NTERNSHIPS

ummer 2013 – 9 students mpleted internships with uke Energy

ummer 2014 – Duke has otted 30 slots for first year USRT students



CAREERS

Demand for graduates has been high

Most graduates have found jobs with Duke Energy, others have found jobs with manufacturers within the power industry

Of the nine interns last summer, seven accepted jobs with Duke before starting year two of the program

Beginning salary: $50K - $70K

PARTNERS

e EUSRT program has nerated interest nationwide

CC has partnered with lities and electrical uipment manufacturers to ovide students with the most -to-date resources to learn e industry

rtners include Duke Energy, ble Engineering, North merican Substation Services, rginia Dominion Power, and PX Waukesha

ONTINUING
DUCATION
PPORTUNITIES

s a result of the rtnerships built through e program, RCC has grown to a continuing education stination for companies in e electric transmission dustry

PX has conducted mpany-wide training on nfined-space safety and ansformer design and peration through RCC