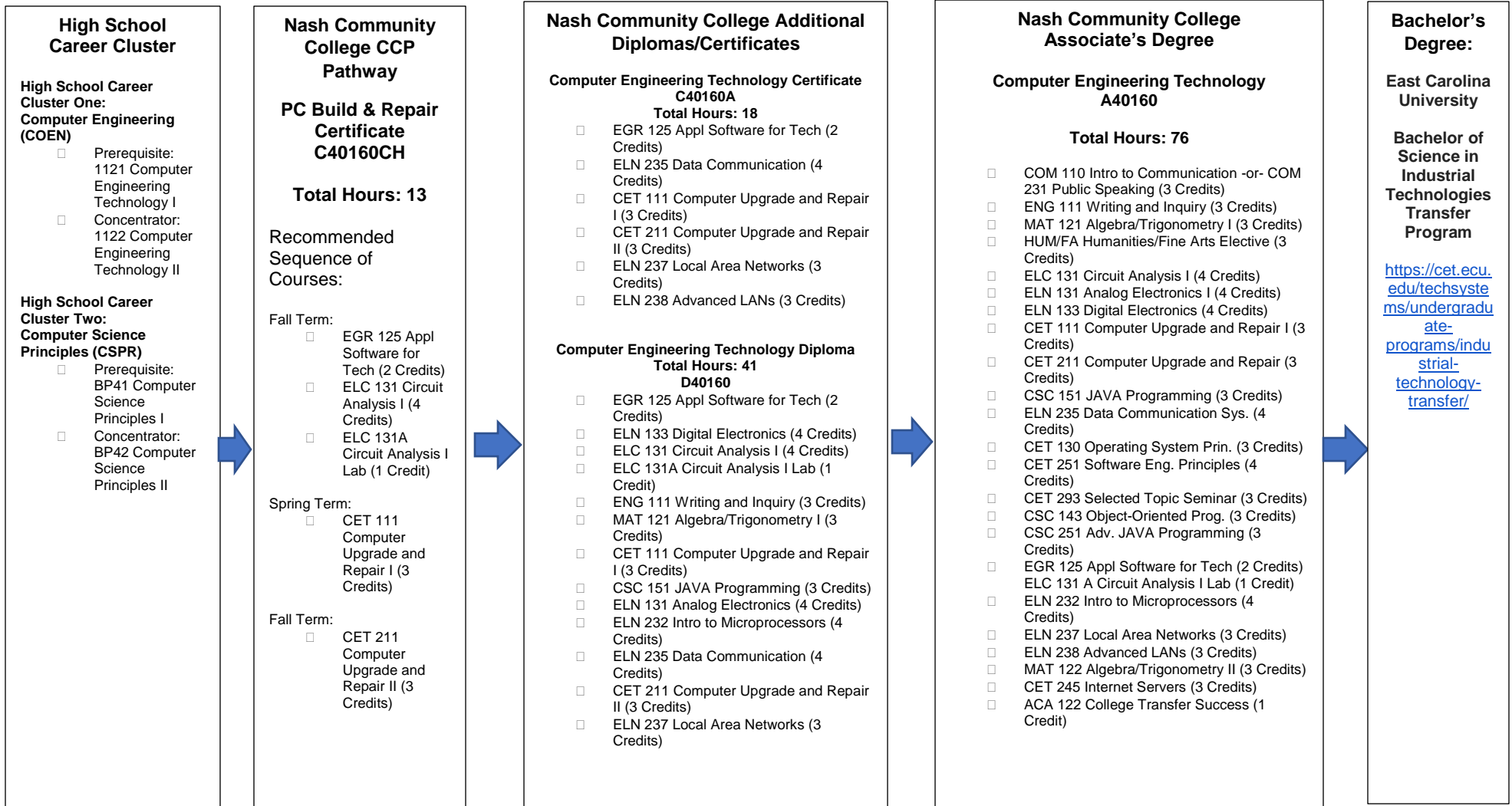


PC BUILD AND REPAIR

The PC Build and Repair curriculum prepares students to use basic engineering principles and technical skills for installing, servicing, and maintaining computers, peripherals, networks, and microprocessor and computer- controlled equipment. Includes instruction in mathematics, computer electronics and programming, prototype development and testing, systems installation and testing, solid state and microminiature circuitry, peripheral equipment, and report preparation. Graduates may also qualify for certification in electronics, computers, or networks.

Career Opportunities: Graduates should qualify for employment opportunities in electronics technology, computer service, computer networks, server maintenance, programming, and other areas requiring knowledge of electronic and computer systems.



CONTACT

Mindi Collins, M.A.Ed., Ed.D.
 Director of Career and College Promise Program
 252-451-8473 | mocollins197@nashcc.edu