CRIMINAL JUSTICE TECHNOLOGY - FORENSIC EVIDENCE

Public Safety

ABOUT THE PROGRAM

Students will learn both theory and hands-on analysis of latent evidence. They will learn fingerprint classification, identification, and chemical development. Students will record, cast, and recognize footwear and tire tracks, and process crime scenes. Issues and concepts of communications and the use of computers and computer-assisted design programs in crime scene technology will be discussed.

CCCC Career Community

Students in the Public Safety career community are public service-oriented, highly motivated, detail-oriented, empathetic, patient, resilient, adaptable, and calm under pressure. Skills required to be successful in this career community include assessing hazardous situations, contingency planning, communicating across all levels--including the public, and executing work effectively and efficiently. Graduates find employment in law enforcement, corrections, emergency medical services, firefighting, private firms, and policy think tanks.

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Possible Employment In Industry

Executive, Legislative, and Other General Government Support
Administration of Economic Programs
Medical and Diagnostic Laboratories
Administration of Human Resource Programs
Justice, Public Order, and Safety Activities

Top Employers In Region

State of North Carolina
LabCorp
Department of the Treasury
RTI International
City of Fayetteville

Occupational Statistics

Salary Average: US $39,900 - $63,600

Salary Average: NC $39,000 - $60,300

Salary Average: Region $40,300 - $62,000

CENTRAL CAROLINA COMMUNITY COLLEGE

www.cccc.edu

Degrees

Associate in Applied Science in Criminal Justice Technology, Forensic Science (A5518A; Lee Main Campus - Day) Four Semesters

Diplomas

None

Certificates

Certificate in Criminal Justice, Forensic Science (C5518A; Lee Main Campus - Day) Two Semesters

Transfer Options

Pembroke University
Mount Olive
Fayetteville State University
Campbell University

Additional Program Costs

None

State Licensure/Exams/ Industry Certifications

None

Additional Admissions Process

None

Skills In Demand For Program And Industry

Forensic Science
Pharmacology
Molecular Biology
DNA
Performance Management

Work-Based Learning Information

None