

CRIMINAL JUSTICE TECHNOLOGY – FORENSIC EVIDENCE

ABOUT THIS 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.



POSSIBLE JOB TITLES:

- Forensic Science Technician
- Latent Evidence Specialist
- Law Enforcement Officer
- Detention Officer
- Crime Scene Investigator

MEDIAN SALARY:

\$56,750 annually (Forensic Science Technician)

BUREAU OF LABOR STATISTICS CLUSTER WEBSITE:

www.bls.gov/ooh/life-physical-and-social-science/home.htm

JOB PLACEMENT OF RECENT GRADUATES OF THIS PROGRAM:

- North Carolina Department of Public Safety and Juvenile Justice
- Harnett, Lee, and Chatham County Sheriff Departments
- Lee County Clerks Office

SKILLS/APTITUDES NEEDED FOR PROGRAM:

- Organizational Skills
- Writing and Research Skills
- Technology Literacy



www.cccc.edu

DEGREE(S)

Associate in Applied Science in Criminal Justice Technology, Forensic Science (A5518A; Lee Main Campus -Day) – four semesters

DIPLOMA(S)

None

CERTIFICATE(S)

Certificate in Criminal Justice, Forensic Science (C5518A; Lee Main Campus - Day) – two semesters

TRANSFER OPTIONS

Yes – Pembroke University, Mount Olive, Fayetteville State University, Campbell University(Contact the department chair below to discuss transfer options further.)

ADDITIONAL COSTS OF PROGRAM

None

STATE LICENSURE/EXAMS/INDUSTRY CERTIFICATIONS

None

ADDITIONAL ADMISSIONS PROCESS

None

CONTACTS

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