COURSE DESCRIPTIONS BY COURSE DISCIPLINE PREFIX

CUC CRIMINAL JUSTICE

CJC-110 Basic Law Enforcement BLET 20 Fall (10-30) Spring

Prerequisites: None Corequisites: None

This course covers the basic skills and knowledge needed for entry-level employment as a law enforcement officer in North Carolina. Topics include those mandated by North Carolina Administration Code as essential for functioning in law enforcement. Upon completion, the student should be able to demonstrate competence in the topics required for the state comprehensive certification examination.(2019 FA)

CJC-111 Intro to Criminal Justice 3 (3-0) Fall

Prerequisites: None Corequisites: None

This course introduces the components and processes of the criminal justice system. Topics include history, structure, functions, and philosophy of the criminal justice system and their relationship to life in our society. Upon completion, students should be able to define and describe the major system components and their interrelationships and evaluate career options.(1997 SU) This course has been approved to satisfy the following requirement(s):

• Premajor and/or Elective course for A.A. and A.S.

CL

CJC-115 Crime Scene Photography

3 (2-3) Spring

Prerequisites: None Corequisites: None

This course covers methodologies for photographing crime scenes including their application to forensic sciences, the legal system, and the proper use of digital cameras and accessories. Topics include digital cameras, operational functions required to properly photograph physical evidence and crime scenes, factors affecting admissibility of crime scene photographs, and methods and techniques specific to photographing crime scenes. Upon completion, students should be able to operate digital cameras using appropriate settings to control exposure and depth of field, properly compose various types of crime scene photographs, and

Spring

3 (3-0)

CJC-132 Court Procedure & Evidence

Prerequisites: None Corequisites: None

This course covers judicial structure/process/procedure from incident to disposition, kinds and degrees of evidence, and the rules governing admissibility of evidence in court. Topics include consideration of state and federal courts, arrest, search and seizure laws, exclusionary and statutory rules of evidence, and other related issues. Upon completion, students should be able to identify and discuss procedures necessary to establish a lawful arrest/search, proper judicial procedures, and the admissibility of evidence.(1997 SU) Students who have successfully completed CJC-110, Basic Law Enforcement, may receive credit for C.I.C.-132

CJC-141 Corrections 3 (3-0) Spring

Prerequisites: None Corequisites: None

This course covers the history, major philosophies, components, and current practices and problems of the field of corrections. Topics include historical evolution, functions of the various components, alternatives to incarceration, treatment programs, inmate control, and other related topics. Upon completion, students should be able to explain the various components, processes, and functions of the correctional system. (1997 SU) This course has been approved to satisfy the following requirement(s):

• Premajor and/or Elective course for A.A. and A.S.

CJC-144 Crime Scene Processing 3 (2-3) Fall

Prerequisites: None Corequisites: None

This course introduces the theories and practices of crime scene processing and investigating. Topics include legal considerations at the crime scene, processing indoor and outdoor scenes, recording, note taking, collection and preservation of evidence and submission to the crime laboratory. Upon completion, the student should be able to evaluate and search various crime scenes and demonstrate theapprpriate techniques.(2000 SP)

CJC-146 Trace Evidence 3 (2-3) Fall

Prerequisites: None Corequisites: None

This course provides a study of trace evidence as it relates to forensic science. Topics include collection, packaging, and preservation of trace evidence from crime scenes such as bombings, fires and other scenes. Upon completion, students should be able to demonstrate the fundamental concepts of trace evidence collection, preservation and submission to the crime laboratory.(2000 SP)

Default Catalog Header Text

CJC-212 Ethics & Comm Relations

3 (3-0) Summer

Prerequisites: None Corequisites: None

This course covers ethical considerations and accepted standards applicable to criminal justice organizations and professionals. Topics include ethical systems social change, values, and norms cultural diversity citizen involvement in criminal justice issues and other related topics. Upon completion, students should be able to apply ethical considerations to the decision-making process in identifiable criminal justice situations. (1997 SU) This course has been approved to satisfy the following requirement(s):

• Premajor and/or Elective course for A.A. and A.S.

CJC-231 Constitutional Law 3 (3-0) Fall

Prerequisites: None Corequisites: None

The course covers the impact of the Constitution of the United States and its amendments on the criminal justice system. Topics include the structure of the Constitution and its amendments, court decisions pertinent to contemporary criminal justice issues, and other related topics. Upon completion, students should be able to identify/discuss the basic structure of the United States Constitution and the rights/procedures as interpreted by the courts.(1997 SU) Students who have successfully completed CJC-110, Basic Law Enforcement, may receive credit for CJC-231.

CJC-232 Civil Liability 3 (3-0) Summer

Prerequisites: None Corequisites: None

This course covers liability issues for the criminal justice professional. Topics include civil rights violations, tort liability, employment issues, and other related topics. Upon completion, students should be able to explain civil trial procedures and ${\bf Q}$

Default Catalog Header Text

CJC-246 Adv. Friction Ridge Analy

3 (2-3) Spring

Prerequisites: CJC-245^S

Corequisites: None

This course introduces the theories and processes of advanced friction ridge analysis. Topics include evaluation of friction ridges, chart preparation, comparative analysis for values determination rendering proper identification, chemical enhancement and AFIS preparation and usage. Upon completion, students must show an understanding of proper procedures for friction ridge analysis through written testing and practical exercises. (2000 SP)