

STATUS: A

COMMON COURSE NUMBER: CJE 2640

COURSE TITLE: Introduction to Criminalistics

CREDIT HOURS: 3

CONTACT HOURS BREAKDOWN:

Lecture/Discussion	<u> 32 </u>
Lab	<u> 16 </u>
Other	<u> 00 </u>
Contact Hours/Week	<u> 3 </u>

CATALOG COURSE DESCRIPTION:

Prerequisite: None

Corequisite: None

The student is taught the scientific aspects of criminal investigations known as criminalistics from both an on-scene and in- the-crime laboratory standpoint.

General Education Requirements - Associate of Arts Degree, meets Area(s): 7

General Education Requirements - Associate in Science Degree, meets Area(s): 6

UNIT TITLES:

1. Police Crime Laboratories
2. Review of Basic Crime Scene Processing Procedures
3. Introductory Criminalistics

I. Course Overview:

Upon successful completion of this course, the students should be able to demonstrate an understanding of the scientific aspects of collecting, preserving, and examining evidence.

II. Units:

Unit 1. Police Crime Laboratories

General Outcome:

- 1.0 The students should be able to outline the history and functions of police crime laboratories in the United States.

Specific Learning Outcomes:

Upon successful completion of this unit, the students should be able to:

- 1.1 Outline the history of crime laboratories in the United States.
- 1.2 List the functions of each section of a crime laboratory.
- 1.3 Outline overall capabilities and inabilities of crime laboratories.

Unit 2. Review of Basic Crime Scene Processing Procedures

General Outcome:

2.0 The students should be able to apply crime scene processing procedures learned in criminal investigation to mock crime scenes.

Specific Learning Outcomes:

Upon successful completion of this unit, the students should be able to:

- 2.1 Process a mock crime scene which is critiqued and graded.
- 2.2 Eliminate mistakes made on the first mock crime scene by processing a second which is also critiqued and graded.

Unit 3. Introductory Criminalistics

General Outcome:

- 3.0 The students should be able to demonstrate an understanding of and apply scientific and legal principles to physical evidence obtained during an investigation.

Specific Learning Outcomes:

Upon successful completion of this unit, the students should be able to:

- 3.1 Demonstrate an understanding of and apply scientific principles to physical evidence gathered during an investigation.
- 3.2 Demonstrate an understanding of and apply legal principles to physical evidence gathered during an investigation.
- 3.3 Recognize fallacious claims and baseless assumptions concerning scientific capabilities of certain evidence.