

Master Syllabus

CJS 2209 - Computer Crime

Division: Business and Public Services

Department: Criminal Justice Science

Credit Hour Total: 3.0

Lecture Hrs: 3.0

Prerequisite(s): DEV 0015

Date Revised: September 2016

Course Description:

Overview of criminal investigation of crimes committed in conjunction with computer technology. Types of crimes, prosecution and prevention strategies.

General Education Outcomes:

- ▣ Oral Communication Competency
- ▣ Critical Thinking/Problem Solving Competency
- ▣ Values/Citizenship/Community Competency
- ▣ Computer Literacy Competency
- ▣ Information Literacy Competency
- ▣ Written Communication Competency

Course Outcomes:

Types of Computer Crimes

Describe the types of crimes committed using computer technology and victim characteristics.

Assessment Method: Locally developed exams

Performance Criteria: Students will score 70% or better on department developed exams.

Laws Related to Computer Crime

Explain state and federal statutes governing computer offenses.

Assessment Method: Locally developed exams

Performance Criteria: Students will score 70% or better on department developed exams.

Assessment Method: Simulations

Performance Criteria: Students will score a minimum of two points on a four point department developed rubric.

Evidence Collection

Explain considerations in collecting and documenting evidence of computer crimes.

Assessment Method: Behavioral observations

Performance Criteria: Students will score a minimum of two points on a four point department developed rubric.

Assessment Method: Locally developed exams

Performance Criteria: Students will score 70% or better on department developed exams.

Assessment Method: Simulations

Performance Criteria: Students will score a minimum of two points on a four point department developed rubric.

Outline:

Evolution of computer crime
Technical issues in investigating and documenting computer crime
Types of computer crime
Investigation procedures
Documentation strategies
Prosecution strategies
Prevention strategies