Law Enforcement Operations and Procedures
Course Information

Credit Hours 3

Description
Examines the role of police in society and the application of key concepts to policing scenarios. Students identify, discuss and assess critical police practices and processes to include deployment, arrest procedures, search strategies and other operational considerations.

Prerequisites
Completers of the KLETC Curriculum are granted 3 credits for this course.

Exit Learning Outcomes
Program Outcomes
A. Communicate clearly and effectively both verbally and through written documentation with diverse populations
B. Apply investigative and case management techniques to practical situations
C. Demonstrate ethics, integrity, teamwork and professionalism
D. Manage emergencies and disputes

Competencies
1. **Explain the historical developments in law enforcement operations**
   Properties
   Domain: Cognitive   Level: Understand
2. **Explain the foundations of effective police communication**
   Properties
   Domain: Cognitive   Level: Understand
3. **Summarize a police officer's responsibilities during a domestic violence incident**
   Properties
   Domain: Cognitive   Level: Evaluate
4. **Recognize elements of organized crime and gangs**
   Properties
   Domain: Cognitive   Level: Knowledge
5. **Explain the philosophy of community policing and problem solving**
   Properties
   Domain: Cognitive   Level: Understand

6.   **Compare and contrast different types of patrol and their effectiveness**

    Properties

    Domain: Cognitive   Level: Analyze

7.   **Explain use of force continuum**

    Properties

    Domain: Cognitive   Level: Create

8.   **Outline procedures involved in traffic stops**

    Properties

    Domain: Cognitive   Level: Create

9.   **Explain law enforcement's role in response to community emergencies**

    Properties

    Domain: Cognitive   Level: Create

10.   **Analyze challenges of law enforcement interaction with special and/or diverse populations**

    Properties

    Domain: Cognitive   Level: Analyze

11.   **Differentiate search operations**

    Properties

    Domain: Psychomotor   Level: Perception