

FSC110:CRIME SCENE INVESTIGATION LABORATORY

L:0 T:0 P:4 Credits:2

Course Outcomes: Through this course students should be able to

- CO1 :: Remember the fundamental techniques for securing different types of crime scenes
- CO2 :: Understand the process of crime scene management
- CO3 :: Apply appropriate procedures for the collection and preservation of crime scene evidence
- CO4 :: Focus on effective methods for collecting and preserving evidence from a crime scene.
- CO5 :: Assess the application of forensic techniques in the analysis of crime scene evidence and the preparation of investigative reports
- CO6 :: Investigate the process of analyzing evidence for crime scene reconstruction.

List of Practicals / Experiments:

Crime Scene Management

- differentiate between indoor and outdoor crime scene
- Secure and describing crime scene

Crime Scene Searching Techniques

- different searching techniques at indoor crime scene
- searching techniques for outdoor crime scene

Documentation of Crime Scene

- preparing rough and final sketch for indoor crime scene using different sketching methods
- drafting rough and final sketch for outdoor crime scene using different sketching methods
- recording indoor and outdoor crime scene by photography method

Collection and Packaging of Evidences at Crime Scene

- Collection , Packaging and forwarding different physical evidences found at scene of crime
- maintaining chain of custody at crime scene

Reconstruction and Evaluation of Crime Scene

- Establishing link between criminal, victim and crime scene by reconstructing the events to connect various evidences

Text Books:

1. INTRODUCTION TO FORENSIC SCIENCE IN CRIME INVESTIGATION by DR. M.S. RAO, Selective & Scientific Books

References:

1. SCIENTIFIC CRIMINAL INVESTIGATION by B R SHARMA, LEXIS NEXIS
2. FORENSIC SCIENCE IN CRIME INVESTIGATION by B S NABAR, Asia Law House

