

Module: Evidence in Accident Investigation

Overview

Evidence plays a crucial role in accident investigation, serving as the foundation for understanding events. It encompasses various types, including physical, digital, and testimonial evidence.

The importance of evidence lies in its ability to provide insights into the circumstances surrounding an accident, facilitating informed conclusions. Working with evidence requires meticulous processes, including identifying, recording, and harvesting information.

Three critical aspects of evidence management are ensuring accuracy, maintaining integrity, and preserving context. Evidence planning is essential for systematic collection and analysis, ensuring that all relevant data is considered. By emphasizing the importance of evidence, investigators can enhance the reliability and credibility of their findings.

Programme Code M_EV

Programme Outline

- What is evidence?
- What is the importance?
- Working with the evidence
- Types of evidence
- Three critical aspects of evidence (Identifying, recording, harvesting)
- Evidence planning

Programme Class Classroom face-to-face

Contact Hours 4 hours

Certificate Certificate of Completion