Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Crime Scene Investigation

Product Code :

SLE/CH/114



Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Crime Scene Investigation (Product Code: SLE/CH/114) is a forensic science activity that lets students explore how criminal investigations actually work, from the first look at a crime scene to naming a likely suspect. Learners examine physical evidence, identify the victim through dental records and fingerprints, run tests on what they collect and work out the cause of death. With materials for up to 40 students, it is a STEM science kit India classrooms can use to connect chemistry and biology to a story students want to solve. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala.

Key Details

Parameter	Detail
Activity type	Forensic science investigation
Class size	Materials for up to 40 students
Evidence gathering	Examining the physical evidence of a crime scene
Victim identification	Using dental records and fingerprints
Evidence analysis	Various tests to analyse the evidence gathered
Cause of death	Tests to determine how the victim died
Outcome	Analysing all evidence to determine a suspect

Typical Use

Teachers usually stage the activity as a mock case. A corner of the lab is marked off as the scene, teams of students take on roles such as scene examiner, evidence recorder and laboratory analyst, and every item they collect is labelled and logged before testing. Matching dental records and fingerprints teaches careful comparison and observation, while the evidence tests and cause-of-death analysis give practice in carrying out procedures and interpreting results. The investigation ends with each team presenting its case for a suspect and defending it with evidence, which builds scientific reasoning and communication at the same time.

For a class of up to 40, dividing students into small teams that rotate between evidence stations keeps everyone busy. Provide gloves and eye protection during the testing stage, and review the scenario in advance so it suits the age of your group. As a school science kit supplier in India, we find many schools run this investigation during science weeks or as the final project of a forensics unit.

Supplier

Jain Scientific Equipments Private Limited, trading as **ScienceLab**, supplies this investigation from its base in Ambala, Haryana, India. The company manufactures laboratory apparatus and also provides teaching kits and consumables for schools and colleges. See our company profile for more about who we are.

Rela

Items