

Forensic Science

Plan of the Week – Week #1

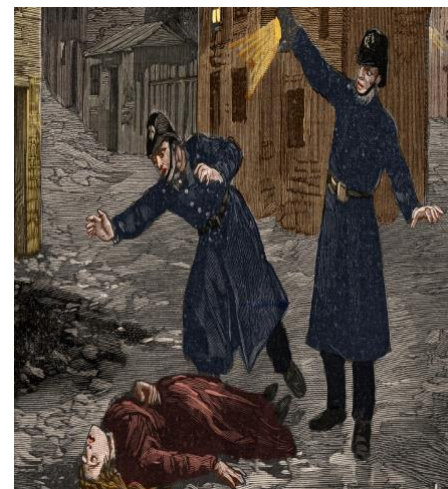
Use Schoology, TEAMS, and PowerSchool along with the classes' website @ Wardisiani.com to access resources and view your in-class progress.

Thursday: 08.13.2026

- Course Overview and Expectations
- Classroom Procedures and Safety Expectations
- Introduction to the History and Scope of Forensic Science
- Discussion Activity: "What is Forensic Science?"
- Overview of Scientific Investigation and Evidence
- Homework:
 - Review Course Guide
 - Complete Student Information Form
 - Bring required course materials beginning Monday.

Friday – August 14th, 2026

- Introduction to Forensic Science Investigations
- Observation Skills and Investigative Thinking
- Types of Physical Evidence
- Mini Evidence Analysis Activity
- Discussion: Importance of Observation and Documentation
- Homework:
 - Review classroom expectations and procedures.
 - Ensure access to Schoology / TEAMS



Objectives for Week #1

1. Students will analyze and discuss the role of scientific inquiry, observation, and evidence collection within the field of Forensic Science through collaborative discussion and introductory investigative activities.
2. Students will demonstrate academic responsibility and engagement by applying classroom procedures, participating in scientific discourse, observational skills during introductory forensic investigations and evidence analysis activities.

