

FORENSIC SCIENCE

Plan of the Week #8 Semester 1, Quarter 1

Continue to check your progress on [Schoology](#), [TEAMs](#) and [PowerSchool](#).
Additional resources are available at [Wardisiani.com](#)

MONDAY 09/28/2026

- In-Class Review of "Stiff", Chapter 5
- Introduction to Blood Spatter (Continued)
- Case Study: **Blood Analysis**



TUESDAY 09/29/2026

- National College of Health Science
- **Field Trip**



 **Chapter 6: Stiff**
Due on Sunday

WEDNESDAY 09/30/2026

- Student Services Visit (Periods 1 and 6)



THURSDAY 10/1/2026

- The First 48
- Collect Physical Evidence from the respective video / presentation
- This assignment is due at the end of class.



FRIDAY 10/2/2026

- In-Class Review of Laboratory Procedures
- Experiment: Blood Spatter Geometry A
- Experimental Write-Up is due on Monday.



LEARNING OBJECTIVES

Forensic Science – Learning Objectives

By the end of the week, students will be able to:

1

Analyze blood spatter patterns to determine angle of impact, directionality, and possible area of origin.



2

Identify, document, and interpret physical evidence from case studies and crime-scene scenarios using appropriate forensic science procedures.



3

Apply laboratory procedures and mathematical calculations during the Blood Spatter Geometry experiment and communicate findings through a formal laboratory write-up.



EVIDENCE • ANALYSIS • CRITICAL THINKING • REAL-WORLD APPLICATION • JUSTICE