

FORENSIC SCIENCE

Plan of the Week #9

Semester 1 • Quarter 1 | October 5–9, 2026

PMSA • Dr. Wardisiani

MONDAY • OCTOBER 5

- In-class review: Chapter 6 of "Stiff" by Mary Roach.
- Class discussion: Myths and Facts of Forensics.
- Read Chapter 7 of "Stiff" by Sunday, October 11, at 11:59 PM.



TUESDAY • OCTOBER 6

- In-class review of laboratory procedures.
- Lab: Dating Radioactive.
- Laboratory activity and results due Wednesday.



WEDNESDAY • OCTOBER 7

- In-class review of laboratory procedures.
- Experiment: "Cold Blood."
- Laboratory write-up due Friday.



THURSDAY • OCTOBER 8

- Non-attendance day for seniors / ACT Testing.



FRIDAY • OCTOBER 9

- In-class review of laboratory procedures.
- The Pavillion Poisoning Lab.
- Submit this activity by Monday, October 12.



LESSON OBJECTIVES

I can...

1 Distinguish forensic myths from facts and support my explanations with evidence from reading and class discussion.

2 Follow laboratory procedures safely and document clear observations and results.

3 Analyze laboratory data, identify patterns, and explain what the evidence supports.

4 Collaborate with my group and communicate evidence-based conclusions in complete laboratory write-ups.

CLASS RESOURCES

Continue to access resources through Teams, Schoology, and PowerSchool.
Additional class resources: Wardisiani.com

