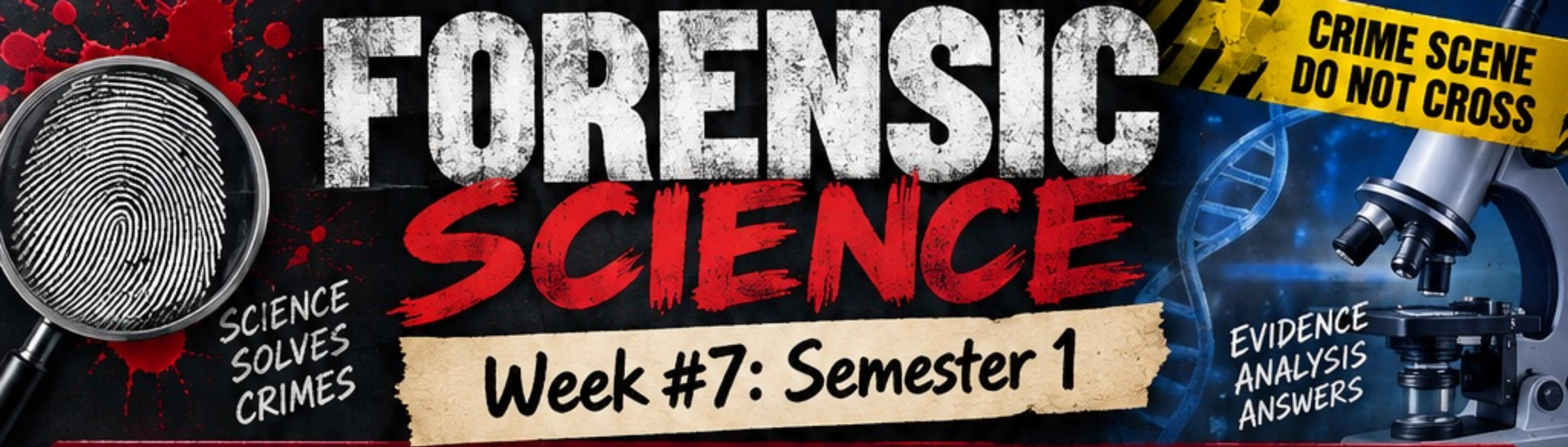




FORENSIC SCIENCE

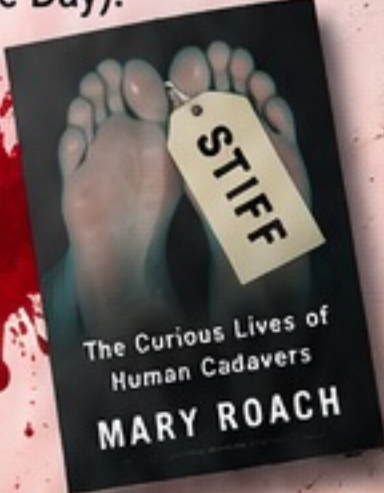
CRIME SCENE
DO NOT CROSS

SCIENCE
SOLVES
CRIMES

EVIDENCE
ANALYSIS
ANSWERS

Week #7: Semester 1

Continue to check your progress on Schoology, TEAMS and PowerSchool.
Additional resources are available on the classes website @ ; Wardisiani.com

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
• In-Class Review of "Stiff", by Mary Roach – Chapter 4 • Continued- "The Black Dalia" (Part 2) • Case Study: Answers in Blood • Exit-Slip (Complete Before the End of the Day). 	• Bell-Ringer • Introduction to Blood and Blood Spatter • Assignment: Complete Week #7 Journal Entry by Sunday @ 11:59 PM. • Assignment: Laboratory Write-up is due on Wednesday.  BLOOD TELLS A STORY	• Introduction to Blood and Blood Spatter (Part B) • In-Class Case Study (Postmortem Intervals and Causes of Death) • Review of Monday's Exit Ticket.  3	• ½ Day (Periods 1,2,7 and 8) • In-Class Workday – Finalize missing assignments and laboratory activities.  CATCH UP & COMPLETE!	• In-Class Review of Laboratory Procedures • Experiment: "Blood Spatter (Part 1)" • Laboratory Write-Up is due on Monday.  1 OBSERVE ANALYZE CONCLUDE



Objectives for Week #7

Forensic Science – Week #7 Learning Objectives

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

REAL
SCIENCE.
REAL
ANSWERS.

- 1 Explain the scientific properties of blood and describe how blood evidence can provide information about events occurring at a crime scene.
- 2 Analyze basic bloodstain patterns by examining characteristics such as shape, size, directionality, and distribution to make evidence-based observations about how stains were produced.
- 3 Apply forensic reasoning to case studies involving blood evidence, postmortem intervals, and causes of death to develop conclusions supported by available evidence.
- 4 Connect forensic concepts to real-world investigations through analysis of the Black Dahlia case and topics presented in Chapter 4 of Stiff by Mary Roach.
- 5 Conduct and document a blood-spatter investigation by following established laboratory procedures, collecting measurable observations, analyzing results, and communicating findings in a formal laboratory write-up.

EVIDENCE LEADS
TO THE TRUTH



Schoology



TEAMS



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