



23-24 Westside High School Lesson Plan Template

Teacher Name	Thomas Dohoney	Learning Topic	Evidence Collection & Processing		
Course	Forensic Science	Cycle & Week	(C2) 10/16/2023-10/20/2023		
Day	TEKS or Standards Alignment	Lesson Objective (LO)	Daily Agenda <i>(highlight MRS used in lesson)</i>	Demonstration of Learning	Key Vocabulary
Monday	6EF	Describe the elements of a crime scene sketch such as measurements, compass directions, scale of proportion, legend-key, and title	1. Warm-up: brain teaser 2. Lab: CSI 3. DOL: think-pair-share <u>Homework:</u> read notes-Evidence Collection	Students will create a final digital sketch of a crime scene of their own creation that will follow the rubric provided.	Legend/key Compass Evidence Rough sketch
Tuesday	6CD	Discuss and conduct a systematic search of a simulated crime scene for physical evidence following crime scene search patterns such as spiral, line, grid, ray, and strip	1. Kahoot 2. Direct Instruction: Evidence Processing 4. DOL: Quizizz <u>Homework:</u> read notes-evidence collection	Students will identify the major discussion points in the content notes and demonstrate mastery through quizizz activity	Grid search Spiral search Quadrant search Line search Ray search
Block Day Wed./Thurs.	6EF	Describe the elements of a crime scene sketch such as measurements, compass directions, scale of proportion, legend-key, and title	1. Warm-up: brain teaser 2. Lab: CSI 3. DOL: think-pair-share <u>Homework:</u> read notes-Evidence Collection	Students will create a final sketch of a crime scene of their own creation that will follow the rubric provided.	Legend/key Compass Evidence Final sketch
Friday	6CDEF	Discuss and conduct a systematic search of a simulated crime scene for physical evidence; Describe the elements of a crime scene sketch	1. Warm-up: log into OnTrack 2. Test: Unit 4 Evidence 3. DOL: Test <u>Homework:</u> read notes- Anthropology	Students will identify the major discussion points in the content notes and demonstrate mastery	