



Westside High School Lesson Plan

Teacher Name	Thomas Dohoney	Unit Name	Introduction to Forensics
Course	Forensic Science	Dates	8/28 – 9/01/2023

Monday	
TEKS 1 & 2 Key Terms: Summative Assessment Formative Assessment	<p>Learning Objective: The student will be able to identify and discuss business and industry employability skills standards such as attendance, punctuality, meeting deadlines, working toward personal/team goals every day, and ethical use of technology.</p> <p>Agenda:</p> <ul style="list-style-type: none"> >Do now: sign into remind app >Direct Instruction: course outline and expectations >Kahoot <p>DOL: Kahoot</p> <p>Modifications: Will be provided based on the needs of the individual</p> <p>Intervention: Reading extensions</p> <p>Extension: Tutorials</p> <p>Follow-Up/Homework: Read content notes in Canvas.</p>
Tuesday	
TEKS 1 & 2 Key Terms: MSDS Glassware Physical property Chemical property Toxicology Stability Reactivity Ingredients Disposal	<p>Learning Objective: The student is expected to identify and demonstrate safe practices during laboratory and field investigations.</p> <p>Agenda:</p> <ul style="list-style-type: none"> >Do Now: Log into Canvas >Direct Instruction: Lab safety >Safety Quiz <p>DOL: Quizizz</p> <p>Modifications: Will be provided based on the needs of the individual</p> <p>Intervention: Reading extensions</p> <p>Extension: Tutorials</p> <p>Follow-Up/Homework: Read content notes in Canvas.</p>



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<p>Wednesday/Thursday</p> <p>TEKS 1 & 2</p> <p>Key Terms:</p> <p>MSDS Glassware Physical property Chemical property Toxicology Stability Reactivity Ingredients Disposal</p>	<p>Learning Objective: The student is expected to identify and demonstrate safe practices during laboratory and field investigations.</p> <p>Agenda with Approximate Time Limits:</p> <ul style="list-style-type: none"> >Lab safety video >Equipment and Safety Lab <p>DOL: Lab Rubric</p> <p>Modifications: Will be provided based on the needs of the individual</p> <p>Intervention: Reading extensions</p> <p>Extension: Tutorials</p> <p>Follow-Up/Homework: Read content notes in Canvas.</p>
<p>Friday</p> <p>TEKS: 5ABCDE</p> <p>Key Terms:</p> <p>Criminalistics</p> <p>Crime Scene Investigator</p> <p>Forensic Photographer</p> <p>Latent Print Examiner</p> <p>Forensic Serologist/Forensic Biologist</p> <p>Forensic Toxicologist</p> <p>Questioned Document Examiner</p> <p>Firearm Examiner</p> <p>Forensic Entomologist</p> <p>Forensic Computer Science</p> <p>Forensic Engineering</p> <p>Forensic Odontology</p> <p>Forensic Pathology</p>	<p>Learning Objective: The student will be able to identify and illustrate roles, functions, and responsibilities of different forensic science disciplines such as serology-DNA, controlled substances, toxicology, trace evidence, firearms, fingerprints, and questioned documents.</p> <p>Agenda:</p> <ul style="list-style-type: none"> >Do Now: Kahoot It Login >Direct Instruction: Introduction to Forensic Science >Quizizz <p>DOL: Quizizz</p> <p>Modifications: Will be provided based on the needs of the individual</p> <p>Intervention: Reading extensions</p> <p>Extension: Tutorials</p> <p>Follow-Up/Homework: Read content notes in Canvas.</p>