# Westside High School Lesson Plan

<table>
<thead>
<tr>
<th><strong>Teacher Name</strong></th>
<th>Thomas Dohoney</th>
<th><strong>Unit Name</strong></th>
<th>Introduction to Forensics</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Course</strong></td>
<td>Forensic Science</td>
<td><strong>Dates</strong></td>
<td>9/04 – 9/08/2023</td>
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</tbody>
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## Monday

**NO SCHOOL**

## Tuesday

<table>
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<tr>
<th><strong>TEKS</strong></th>
<th>N/A</th>
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**Key Terms:**

N/A

**Learning Objective:** The student is expected to identify and demonstrate their introductory level of knowledge in Forensic Science.

**Agenda:**

- Do Now: Log into OnTrack
- Test: Diagnostic
- Review: Read and review scientific method and analysis content notes

**DOL:** OnTrack

**Modifications:** Will be provided based on the needs of the individual

**Intervention:** Reading extensions

**Extension:** Tutorials

**Follow-Up/Homework:** Read content notes in Canvas.

## Wednesday/Thursday

<table>
<thead>
<tr>
<th><strong>TEKS</strong></th>
<th>3EFGH</th>
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**Key Terms:**

Qualitative, Quantitative

**Learning Objective:** The student is expected to identify and demonstrate safe practices during laboratory and field investigations.

**Agenda with Approximate Time Limits:**

- Lecture: scientific method and analysis
- Lab: Data Analysis

**DOL:** Lab Rubric

**Modifications:** Will be provided based on the needs of the individual

**Intervention:** Reading extensions

**Extension:** Tutorials

**Follow-Up/Homework:** Read content notes in Canvas.
### Westside High School Lesson Plan

**Friday**

**TEKS:** 5ABCDE

**Key Terms:**
- Criminalistics
- Crime Scene Investigator
- Forensic Photographer
- Latent Print Examiner
- Forensic Serologist/Forensic Biologist
- Forensic Toxicologist
- Questioned Document Examiner
- Firearm Examiner
- Forensic Entomologist
- Forensic Computer Science
- Forensic Engineering
- Forensic Odontology
- Forensic Pathology

**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.

**Agenda:**
- Do Now: Login to OnTrack
- Test: Unit 1

**DOL:** OnTrack

**Modifications:** Will be provided based on the needs of the individual

**Intervention:** Reading extensions

**Extension:** Tutorials

**Follow-Up/Homework:** Read content notes in Canvas.