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| **(CRIM B12)** | | | | |
| **Student Learning Outcomes or AUO** | **Measure** | **PLO** | **ILO** | **GE** |
| 1.Identify and apply the core concepts and legal principles associated with forensic science and investigation; | Pre-test/Post-test | 1 | I,III | N/A |
| 2.Identify and apply a minimum of ten areas of forensic specialization to case scenarios; | Pre-test/Post-test | 3 | III | N/A |
| 3.Prepare and present a documented forensic science case study utilizing the essay outline, oral, and/or power point formats; | Pre-test/Post-test | 3 | II,III | N/A |
| 4.Recognize and analyze ethical issues in forensic science; | Pre-test/Post-test | 3 | I,III | N/A |
| **PLOs:**  **1 Identify, analyze, and apply the fundamental theories and concepts underlying the American criminal justice system.**  **2. Identify and describe the operational elements of the major components comprising the American justice system.**  **3. Identify, analyze, and apply basic legal principles and rules to factual situations.**  **ILOs:**   1. **Think critically and evaluate sources and information for validity and usefulness.** 2. **Communicate effectively in both written and oral forms.** 3. **Demonstrate competency in a field of knowledge or with job-related skills.** 4. **Engage productively in all levels of society – interpersonal, community, the state and nation, and the world.**   **GELOs:**  **Use the GE categories from the catalog if this is a GE course.**  **A-E** | | | | |