

## **Learning Outcomes of the Forensic Evidence Department**

The Forensic Evidence Department aims to prepare graduates who possess the scientific knowledge and practical skills necessary to analyze forensic evidence using modern scientific methods. The major learning outcomes include:

1. Acquiring fundamental knowledge in forensic science and its applications in crime analysis and criminal investigations.
2. Developing the ability to analyze biological, chemical, and physical evidence related to crime scenes using advanced scientific techniques.
3. Gaining knowledge of methods for collecting, preserving, and documenting forensic evidence in accordance with approved scientific and legal standards.
4. Using modern technologies in digital evidence analysis and forensic investigations to support criminal investigations and crime detection.
5. Developing analytical thinking and scientific reasoning skills in interpreting the results of forensic examinations.
6. Building the ability to work within multidisciplinary teams and collaborate effectively with security and judicial authorities in criminal investigations.