

New Jersey State Police Discuss Forensic Science at Kittatinny



February 22, Detectives Pokrywa and Cramer from the Crime Scene Investigation North Unit of the New Jersey State Police talked to students about Forensic Science. They started the discussion with a very interesting video regarding selective attention. Here is the link: http://www.theinvisiblegorilla.com/gorilla_experiment.html so you can see how well you do.

The detectives took their time going over every facet of a crime scene and collecting all the information available to solve the crime. Some of the techniques they discussed included:

- Fingerprints
- Palm Prints
- Sole Prints
- Luminol Photography
- DNA
- Projectile Trajectory
- Physical Match
- Blood Stains
- Crime Scene Diagraming
- Trace Evidence
- Fracture Evidence
- Ballistic Evidence



Here the detectives are discussing a cast of tire tracks and how they utilize this information in an investigation.

This was a very informative and interesting class. KRHS would like to thank the NJ State Police for sharing their knowledge with our students.