

HIGH SCHOOL FORENSICS CLASS

What: Introduction to Forensics, from a Biblical Worldview

When: Fall Semester, 11:30-2:00. Tuesdays, Sept. 1- Dec. 16.
(with option for a 2nd semester and 1 full credit)

Where: Toledo First Baptist Church. 1278 SR-505 Toledo, WA

Who: 11th and 12th grade students. Parents welcome.

Description: Come explore the many fascinating fields and disciplines of forensic science. Learn what is and isn't portrayed accurately in the media. Hear directly from experts, such as the Chief Medical Death Investigator, Rob Anderson (now partially retired). Hone your observational skills and perform hands-on, practical labs. Learn how forensic science compliments Biblical truth and what the Bible says about crime, drug use, justice, and more. Use your new skills to solve a crime scene, and create a different crime with your partner(s).

Note: Due to the nature of the case studies, this course is recommended for 11th and 12th grade students.

Instructor: Nadine Cloud is a certified teacher (2006), now in her 3rd year with Academy Northwest. She teaches high school Science and English. She has homeschooled for 16 years and now consults with homeschool families both professionally and as ministry.

General Requirements:

1. In-person attendance
2. Assignments: 2-4 hours of homework per week
3. No pre-requisites needed. All necessary concepts will be taught during the workshop.

- Credit:**
- ANW students receive 0.5 units on their official, accredited transcript.
 - Non-ANW students can record 0.5 science with lab credits on their homeschool transcript.
 - Students wishing to receive 1 full science credit (with additional work, time, and guidance) can do so by special arrangement with Nadine. This can also be split into 0.5 science, and 0.5 occupational education credits.

Parents: Parents are welcome to come join us! Please mark on the registration portion of this form whether you are attending—either as a lab partner or observer.

Further Questions? Contact Nadine ncloud@academynorthwest.net (209)499-1555 (call or text)

