



Clinical Laboratory Science Pathway -

This year-long course is broken into two semester classes at Northridge High School is designed to create an awareness of the branch of health science relating to medical forensics. They must be taken in order. But they may be taken different years.

Medical Forensics 1 (A)

This course focuses on introductory skills and assessment in order to develop the ability to identify, analyze, and process logically using deductive reasoning and problem solving when looking at and securing a crime scene.

Medical forensics involves many aspects of health science instruction including laboratory skills and safety, microscopy, toxicology, measurement, physical evidence identification, anthropology, bullets, and career exploration.

Medical Forensics 2 (B)

This course continues the focuses on skills and assessment in order to develop the ability to identify, analyze, and process logically using deductive reasoning and problem solving when looking at and securing a crime scene.

Medical forensics involves many aspects of health science instruction including laboratory skills and safety, microscopy, toxicology, measurement, physical evidence identification, pathology, anthropology, entomology, psychology, blood spatter analysis, autopsy, and career exploration.

There is a test at the end of the year or if taking just one semester a year at the end of that semester to obtain an industry certificate.

Class fee \$15.00

