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Why Forensic Science? - There are many thrilling opportunities that exist for those students who decide to major in forensic science. Getting a degree in this specialty is a wonderful way for individuals to break into this field. There is a rising need in the justice system for experienced people who are proficient in forensic science methods like solving, preventing, and studying crime.

History - The term "forensic science" originated from the Latin adjective "forensic" which is defined as "of or before the forum." Back in ancient Roman history, the forum was a group of people who came together to hear and try cases. Whoever argued the most convincingly and presented their beliefs the most successfully won. Nowadays, "forensic" includes elements of "legal" and "science." Speed your progress by learning more about [online degree](#).

What is Forensic Science? - Many students are initially unclear as to exactly what forensic science is. It is the process of utilizing science to resolve legal quagmires. In other words, scientific principles and methods are employed to analyze data in order to answer questions within the legal system.

What does a Forensic Scientist Do? - Analyzing evidence such as weapons, hair, tissue, or teeth is part of the job as well as interpreting results and findings. Within criminal justice operations, forensic scientists are responsible for the classification, identification, and collection of crime data. Many people do not know that forensic scientists spend a lot of time in court rooms where they are called as witnesses.

Skills - Varied requirements are necessary for students entering this line of work. Because lab tasks can involve handling microscopic objects, strong hand-eye coordination is a must. Exhibiting clear communication is vital since the job is usually performed under a great deal of stress. If students enjoy working and interacting with people, it is an added bonus. Excellent public speaking and writing abilities are tantamount because forensic scientists often have to compose detailed statements and appear in court.

Coursework - Many colleges and universities offer two year Associate degrees or four year Bachelor degrees. Upper graduate programs like Master's and PhD are available as well and offer different specializations. At the minimum, people entering the forensic science arena should have a Bachelor's degree. College coursework involves classes such as pharmacology, statistics, biology, physics, chemistry, genetics, medical technology, microbiology, and quantitative analysis. Laboratory skills are important as well. Computer experience is a valued trait among future employers since most of the work entails operating technical equipment in labs. Consider the impact of [criminal justice administration](#) on your chances of success.

Career Outlook - Employment in the forensic science industry is projected to climb 20 percent according to the U.S. Department of Labor and Statistics. This spike indicates a rising need for scientists who are well versed in technological advances and skills. It is also a reassuring sign that the sector is expanding and broadening.

Expectations - Students should be excited to enter the forensic science profession. Forensic scientists play an integral role in keeping society secure and become forensic experts will have an exhilarating career. If you are interested in a career in forensic science, you should check [Education Connection](#) for more information about [online course](#) programs.

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