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A Career in Forensic Science

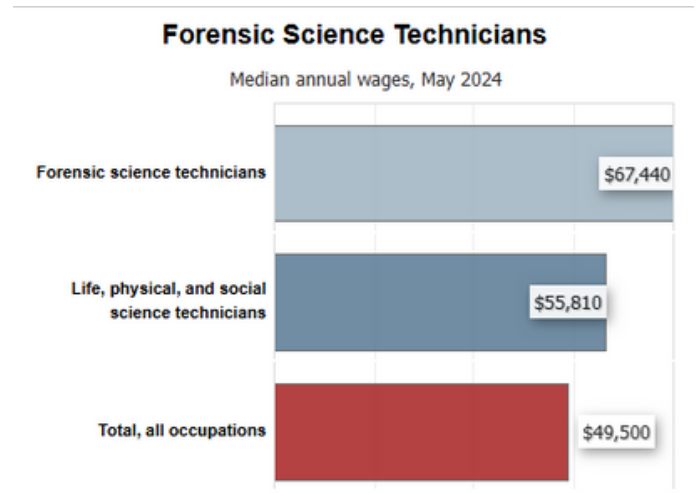
Forensic Science has been crucial in many investigations throughout the year. Criminal Justice is important to protect public health and defend people against. Advancements in Forensic Science has revolutionized the enforcement of criminal law by determining culpability and solving crimes by using the scientific method with data-driven analysis. Forensic Science techniques include fingerprinting, DNA analysis, photography etc.

[Careers in Forensic Science](#)

Forensic Science Technician

Forensic Science Technician collect and analyze evidence to help with criminal investigations. They can either specialize in working at the crime scene or working at the laboratory. At the crime scene, they mostly collect data and evidence to reconstruct the crime scene. In the laboratory, most of the work involves analyzing the data that has been collected from the crime scene.

[Forensic Science Technician](#)

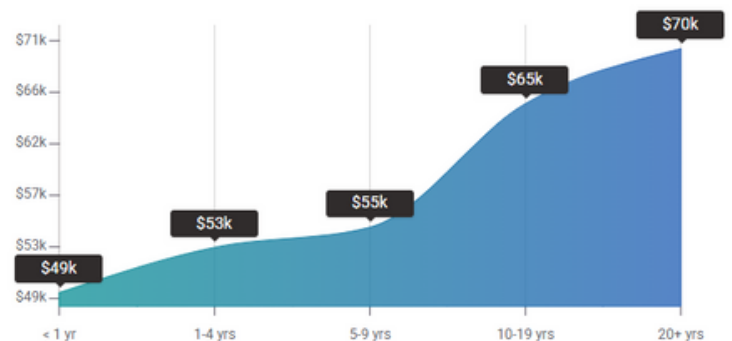


[Forensic Science Technician Salary](#)

Crime Scene Investigator

A Crime Scene Investigator secures and examines details left at the crime scene. CSIs also work on organizing evidence and collaborating with prosecutors to build a case. This job requires precision because protocols are needed to be followed, and it is easy to accidentally ruin the case if a person is not thorough.

[Physician](#)



[CSI Salary](#)