Forensics far more than what's seen on TV

Forensics has always been a common subject of interest and fascination, with movies like "Sherlock Holmes" and "The Da Vinci Code" boosting curiosity about the criminal mind. However, beyond the headlines and screen, criminal mysteries unfold in winter snows in Illinois, at the state capital, and even in distant lands. In reality, there has been a cultural shift in the way forensic science is perceived, with the public's growing interest in the science behind criminal investigations, which is reflected in the growing number of forensic science programs at colleges and universities.

Forensics is a broad field that encompasses the analysis of physical evidence, such as fingerprints, DNA, and other biological materials. It is a discipline that requires a deep understanding of the human body, as well as the ability to recognize patterns and connections between different pieces of evidence. This understanding is crucial in solving crimes and bringing justice to those who have been wronged.

Forensics is not just about solving crimes; it is also about preserving the integrity of the justice system. The forensic scientist must be able to present their findings in a clear and concise manner, so that the jury can understand the evidence and make a reasoned decision. This is a challenging task, as the evidence can be complex and difficult to interpret.

In conclusion, the future of forensics is bright. As the field continues to grow, so will the importance of its role in society. Forensics is not just about solving crimes; it is about justice, about preserving the integrity of the justice system, and about making sure that every case is heard and every voice is heard. For those who are interested in this field, there are many opportunities to learn about it, from internships to college courses and beyond. The future of forensics is bright, and there are many exciting opportunities available for those who wish to pursue this fascinating field.