

Crime rates will fall as advances in technology make it easier to detect and prevent crimes. To what extent do you agree or disagree?

Give reasons for your answer and include any relevant examples from your knowledge or experience.

You should write at least 250 words.

Crime rate will fall as advances in technology - 8 Band Score IELTS Model Essay

Because of the continuous development of technology, criminal activities are now more easily detected and prevented. People seem to believe that this development will contribute to reducing crime. I completely agree with this viewpoint because it has enabled continuous surveillance of the streets, restraining the offenders.

Governments can install surveillance cameras in the cities and carefully observe the citizens online from anywhere, as well as on any device. The best examples of these are the developed nations, which have CCTVs installed in almost every street. This has made the criminals aware that they are being watched and scrutinized. They know that there is a nearly 100 percent chance of being recorded and caught. Because offenders are afraid of being caught and arrested, 24-hour surveillance has a significant impact on reducing criminal activity. The authorities can monitor and detect illegal activities early on and prevent them.

In addition, another major benefit of technology is being introduced in the forensic science sector. This is helping to solve these tiring and bothersome cases. For serious and heinous crimes such as murder or rape cases, the forensic department visits the incident site to collect evidence and test it. These reports are made with utmost accuracy and precision with the help of technological devices. Another reason is cyber scam security. Advances in technology have brought better security and assurance against online scams, as well as prevented them.

To sum up, it is obvious that technological development is quite useful in decreasing crime. But it is also true that they have not been eradicated.

Crime rate will fall as advances in technology - 7.5 Band Score IELTS Model Essay

As a consequence of the efficiency of identifying and suppressing criminal behaviors, technological progress is believed to reduce the frequency of criminal activities. I disagree with this point of view because the same technology will let criminals find new ways to do things.

Criminals have always sought methods to escape identification and preventative precautions. The saying, "Where there is a will, there is a way," might be true for these delinquents. For example, burglar alarms, security cameras, and police officers stationed at prime locations, including banks and jewelry stores, have almost all failed to control point-blank murders or robberies. The more they are restrained, the more ways to hide evidence are found. They find loopholes and remove all the traces leading up to them. Another reason that these things may increase is the influence of web series. Shows like *How to Get Away with Murder*, *American Crime Story*, and so on, heavily influence people, especially young adults.

Moreover, development in technology has brought the internet to every nook and cranny of the country. This has brought about an increase in cyberscams. In the past few years, there has been a steady increase in internet scams. Many people are still unaware of the scammer's tactics. They send fraud links with enticing offers that intrigue people to open them, only for their personal and bank details to be stolen. Over 10 lakh cyberscams were reported just last year.

To conclude, advancement does not always bring out the best situation. Although there are many instances where technology has helped people, it has also made criminal activities peak, especially cyber crimes.

Crime rate will fall as advances in technology - 7 Band Score IELTS Model Essay

In recent times, crime has increased, yet technological improvements have made it much easier to identify and reduce crime. In my opinion, recent technological advances have contributed to the decline in crime rates. New types of equipment

and inventions aid in their diagnosis and prevention. Cybersecurity is improved as well.

Cybercrime may be compared to an arms race. That is, criminals, continue to develop increasingly sophisticated methods to use their knowledge in exploiting others, but the authorities are often one step behind. However, almost all offenders leave digital footprints. The massive number of cases of cybercrime is a major issue. Law enforcement officials are unable to keep up with the typical, everyday thefts. In addition, the probability of severe cyberattacks on vital systems that are not maintained up-to-date or kept secure is continuing to rise. But there are various techniques and tactics developed by the authorities to detect suspicious activities performed online.

Moreover, to help in everyday unlawful acts, there is advanced and improved equipment such as lie detectors and surveillance cameras. Cameras are motion-detecting; hence, they move around detecting movements in humans. This has enabled the recording of the entire place without blind spots, which the culprits can use to their advantage. Even cyber actions are closely watched by the authorities through the different servers and software systems that are created by top-notch computer experts. Technological development has helped tremendously in the reduction of the crime rate.

To sum up, the advancement in the information technology sector is important because it has not only safeguarded us from virtual attacks but also helped the police in detecting criminals. There are various types of equipment and systems created by the experts themselves to aid the cause.

Crime rate will fall as advances in technology - 6.5 Band Score IELTS Model Essay

Breakthroughs in technology on a global scale play an essential part in the process of defending society from illegal activities. Innovative automation-based gadgets will help to decrease the violation rate by continually recognizing and stopping unlawful behaviors in advance. It will be performed ahead of time. I completely agree with this statement.

To begin with, advancements in science and its subfields are a huge help in identifying a suspect's criminal movements. The investigation and collection of useful information from crime scene CCTV recordings are aided by video surveillance. For

instance, all banks have motion-detecting cameras in every corner of the premises, capturing every person present there along with their actions. One of the most important discoveries of modern science is an enhanced cybersecurity system. This gadget can record social media interactions. As modern processes approach their apex, it is plausible to assume that the rate of violence will continue to fall.

Moreover, the use of lie detectors, a relatively new form of technology, is effective in the fight against criminal activity. For example, police officers use this technology, which helps them find suspended liars quickly and solve crimes. As a result, they are intended to assess whether or not the offenders are speaking the truth so that the truth can be exposed soon. Take serial killers into account: a police officer will evaluate their mental condition to determine the details they're hiding and then apply a suitable punishment that prohibits them from escaping jail.

To conclude, in my perspective, with the use of modern facilities, police and private investigators have been able to effectively minimize certain frauds, reduce crime rates, and protect people in recent years.