

Studies

1. How the use of technology in the classrooms will bring more benefits to teachers and students? Why?

Answer: Firstly, technology offers teachers a new approach to connect with their students. It enables you to establish channels for interaction and use the Internet to present curriculum material in a unique manner, which may be highly beneficial to pupils (more on that in a bit). Last but not least, technology can assist teachers in presenting subjects in a more dynamic and creative manner. Many teachers strive to reach as many pupils as possible, and technology is a perfect answer for them.

2. How technology has brought benefits to the way students prepare for their exams?

Answer: Today's exam preparation has been enhanced by technology in a number of significant ways. For example, students can do research from their homes on their computers and the internet instead of going to a library. Students can talk about and share data and information about exams in a matter of seconds from anywhere and at any time using their email accounts. Technology has also helped students study for tests by letting them solve very hard math and engineering problems on their computers with the help of tools and software that would have been impossible without technology.

3. What are the differences between a private university and a public university? Which one do you prefer?

Answer: As a student at a government university, I prefer public universities to private universities. But I'm open to hearing about some of the benefits of going to a private university. A student at a private institution, for example, can complete his course on time, whereas this is not possible at many public universities.

4. Do you think students from all majors should study subjects like math and history? Why/ Why not?

Answer: I am in favour of learning all courses, including math and history, because the more we learn, the better prepared we will be for the rigours of real life. Mathematical studies help us improve our analytical and reasoning skills, which can be helpful when trying to solve hard problems. On the other hand, historical studies help us make better decisions by showing us how similar problems or challenges were solved or not solved in the past.

5. Do you think that university education should be free for students? Why/Why not?

Answer: No, I do not adhere to the notion that university education should be free for students, as this would encourage students to take their education for granted, meaning that they may not

take their studies seriously enough. In addition, free education would likely leave universities without sufficient money for high-level research and structural reforms, which would be detrimental to the long-term interests of students.