

How do we use technology to collaborate at UWTSD?

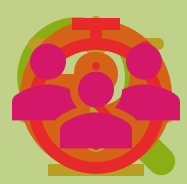
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Introduction what we will cover

Any relevant existing research

Ethical considerations.

Questions asked considered

Timeline of research

team hypothesis

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Technology at UWTSD

- Emails best and most effective ways it's been one of the most effective and efficient way to pass on information.
- Phone calls and online meetings such as Microsoft teams and zooms to reach millions of students from home it's one of the most effective way of teaching during the pandemic according to The Verge over 300 million users have used online meetings to spread or teach information's worldwide.
- Internet and all the benefits such as apps like Microsoft apps most effective work wise apps to gather present share and publish information

Ethical consideration

Technology ethics are principles that can be used to govern technology including factors such as risk management and individual rights. The following are common areas of technology ethics. Access to empowering technology as a right or freedom. The rules of accountability for decisions made by technology

Due to the distribution of the network on a large scale, data or information transfer in a big amount takes place which leads to the hidden chances of disclosing information and violating the privacy of any individuals or a group. It is a major challenge for IT society and organizations to maintain the privacy and integrity of data.



Who benefits of today's technology ?

- **The biggest beneficiary of advancing technology has been the health care sector. Medical research has led to the end of many diseases and ailments, to the discovery of many drugs and medications that have helped prevent many lethal diseases and disorders. New medicines have led to the demise of many illnesses and diseases.**

People who most need assistive technology include people with disabilities older people people with noncommunicable diseases such as diabetes and stroke people with mental health conditions including dementia and autism people with gradual functional decline.

Technology has helped and increased our mental capacity to create new forms of ways to help enable resolve medical conditions moreover apps that help keep track of user suffering from diabetes are available to use to keep track of results.

How many people have a form of device?

- According to GSMA real-time intelligence data, today, there are **5.26 Billion** people that have a mobile device in the world. This means that 67.01% of the world's population has a mobile device.
- The cell phone became an everyday tool and the number of subscribers increased from just over five million in 1990, to **one hundred and nine million** in 2000
- Think about the less developed countries globally ?

Hours as a team spent

- As a team we have spent over 40 to 50 minutes for the past 4 days starting 15/02/22 this has helped us build chemistry and has enabled us to share ideas and create.



Hypothesis

- As a team we have come to a surprising difference between opinions my conclusion is that as time forwards technology will always burst in advancement this will help mankind achieve and discover many goals in the future.
- Other have decided that technology could also be very harmful, it will corrupt people's brain for worse. Examples like children from a small age want smartphones and other devices for entertaining purpose, this leads parents to thinking that technology is corrupting brains.