

RESEARCH PROPOSAL.

HOW DO WE USE TO COLLABORATE AT UWTSO?

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METHODS

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INTRODUCTION

- ▶ ARE STAFF AND STUDENTS CONFIDENT IN USING TECHNOLOGY TO COLLABORATE?
- ▶ Technology is a large part of the world. Numerous homes have computers and rising numbers of people understand how to use them. Technology is being use by students on a daily foundation by way of web surfing, texting, social networking and in else ways. The use of technics and teaching students have to use it has become a high preference in the public schools. The use of technology in teaching and learning is essential, it gives students opportunities to cooperate whit their peers ,resulting in study from each other.

RATIONALE

- ▶ In this study we want to see how much the percentage of internet users has increased after this pandemic in which even the students took most of the online courses. During the pandemic a large part of our activities moved on the online environment for a large part of us became a challenge this situation so came the term Technostress that signifies the human cost of the computer revolution, the term appeared in 1984 in the American psychologist's book. This study is made to find the level of adaptation of students generated by the form of online surrender.

PROPOSED METHOD

- ▶ In this survey we will use the quantitative method the question will be asked online or using the email addresses of the students involved in our research. In quantitative methods we study might use experiments, surveys, or questionnaires, review of large data sets, or structured interviews and observations where questions are exactly the same for each participant.
- ▶ In this study we proposed to use the following questions:
 - ▶ How you use the Internet before the pandemic?
 - ▶ How you use the Internet now?
 - ▶ How useful the Internet was during the pandemic?
 - ▶ How do you feel about technology?
 - ▶ How do you feel about using video cameras during online activities?

ETHICAL CONSIDERATIONS



- ▶ INTEGRITY, FAIRNESS AND OPEN-MINDEDNESS
- ▶ This means operation openly, living truthful and promoting precision. It also avoiding deception, dishonesty, partiality and any conflict of interest.
- ▶ RESPECT FOR OTHERS.
- ▶ In our research we must provide the trust and respect. We must regard the rights of every persons and their dignity.
- ▶ AVOIDANCE OF HARM
- ▶ Any injure to participants must be avoided. Harm may take a number of forms: stress, discomfort, pain or conflict.

ETHICAL CONSIDERATION



- ▶ PRIVACY OF THOSE TAKING PART
- ▶ Privacy is a prime key , it is about respect for others, the voluntary nature of participation, ensuring confidentiality and maintaining anonymity.
- ▶ VOLUNTARY NATURE OF PARTICIPATION
- ▶ It is about how they will assist in the data selection process, including right: not to answer any question, not to deliver any data requested.
- ▶ INFORMED CONSENT OF THOSE TAKING PART
- ▶ The first steps is deliver sufficient information to allow individuals to realize the implications of participation and to get a fully informed.

RESEARCH TIMELINE

- ▶ We want to start collecting data from seventh week and finish collecting data by ninth week. In the 10th week, we'll run the data analysis and then we'll make the final report.
- ▶ HYPOTESIS
- ▶ Our hypothesis is resistance to change Students on accepting working modality. This study is done to find the level of adaptation of the Students generated by the form of online surrender.

REFERENCE LIST

- ▶ www.statista.com/statistics/940040/number-of-student-internet-users-in-the-uk
- ▶ [www.ncbi.nlm.nih.gov>pmc>articles](https://www.ncbi.nlm.nih.gov/pmc/articles)
- ▶ [www.ons.gov.uk>bulletins>internetusers](https://www.ons.gov.uk/bulletins/internetusers)
- ▶ USU Libraries, 2018, Empirical Studies: Qualitative vs Quantitative