



Title: Which digital tool is most used by students at UWTSD?

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Introduction



Purpose of the presentation: to discuss the importance of digital skills for both study and work



Content of the presentation: rationale, proposed method, ethical considerations, hypothesis, and reference list



Research Question: What is the significance of digital skills for students and professionals in the current era?



Presenters: Cretu C, Negrila C, Postiniuc A.

Rationale

- In today's digital age, digital skills have become crucial for academic and professional success(Anderson, 2014).
- Without digital skills, students and professionals can face various challenges in their education and career (GoC, 2021).
- Research indicates that digital skills can improve academic and job performance, increase employability, and facilitate collaboration and communication (EC, 2017).

Proposed Method

- Quantitative method: survey
- Questions: Which digital tool is most used by students at UWTSD?
- Participants: Students and professionals in various fields
- Data Collection: Online survey
- Data Analysis: Statistical analysis

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Research Timeline

Week	Task
Week 4	Finalize research questions and methodology
Week 5	Begin data collection
Week 6	Continue data collection and begin data analysis
Week 7	Complete data analysis and begin report write-up
Week 8	Continue report write-up and review findings
Week 9	Finalize report and prepare presentation
Week 10	Practice presentation and prepare for submission
Week 11	Submit final presentation and report

Ethical Considerations

Participants' anonymity and confidentiality will be maintained



Informed consent will be obtained



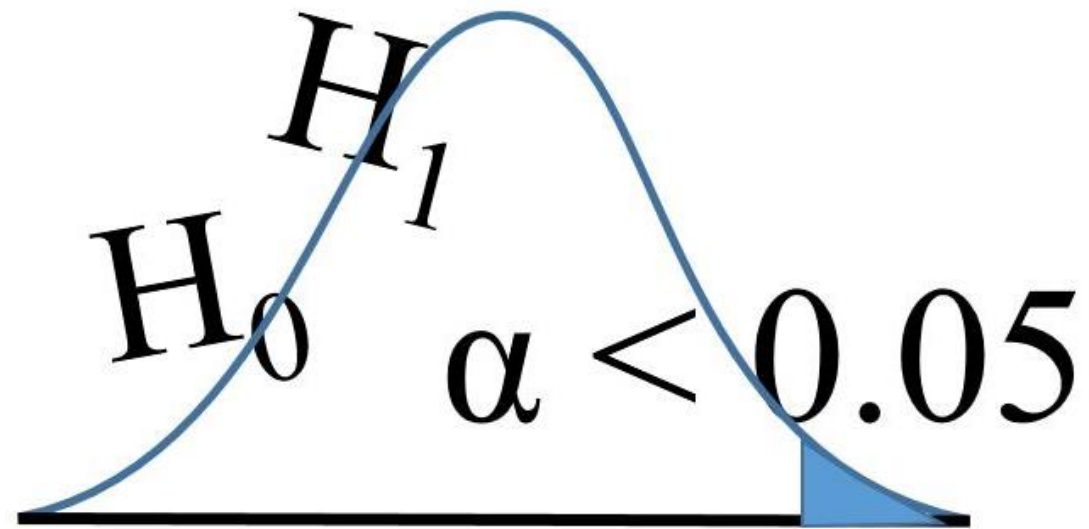
Participants can withdraw from the survey at any time



Data will be stored securely and destroyed after analysis

Hypothesis

- Our hypothesis is that individuals with higher levels of digital skills will have better academic and professional outcomes (Selwyn, 2016).



References

- Anderson, J., & Rainie, L. (2014). Digital Readiness Gaps. Pew Research Center. <https://www.pewresearch.org/internet/2014/09/20/digital-readiness-gaps/>
- European Commission. (2017). Digital Skills and Jobs Coalition. <https://ec.europa.eu/digital-single-market/en/digital-skills-jobs-coalition>
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