

### "Al In Education: Assessing the Student Experience at Lynn University"

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#### Introduction

- My research aims to assess the differing student experiences in classes depending on the presence of Al in each class.
- Done through a random sampling mixed-methods survey
- Data will be then compiled and analyzed to hopefully help provide an enhanced academic experience for students

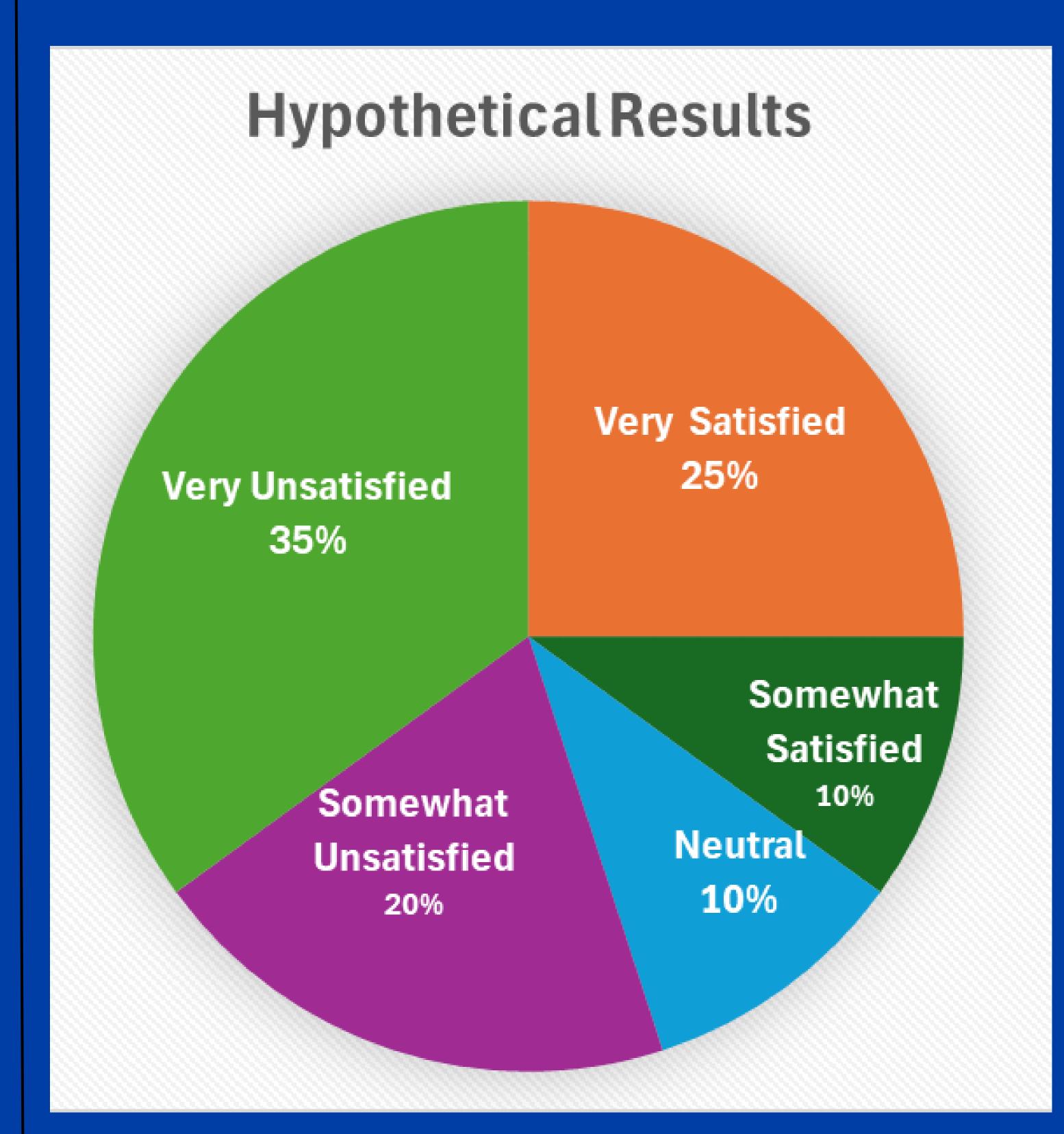
#### Research Methodology

- Research methodologies focusing on the learning outcomes and satisfactions of students
   surrounding Al usage
- Survey will contain Demographic,
  Qualitative, and Quantitave research
  questions
- End goal to improve Al implementation in education at Lynn University

#### Research Question Examples

- 1. Are you satisfied with the current Al policy usage policies at Lynn. If not, please suggest policy changes you would like the university to adopt.
  - a. Current Policy: "Instructors may allow, regulate, or prohibit the use of generative Al."
- 2. How comfortable are you with using Al tools for learning? (1-5, Very Comfortable Very Uncomfortable)
- 3. How frequently are Al tools used in your class? (Daily, Weekly, 1-2 times per block, Never)
  - a. If you report Al usage in your class, do you have a favorite Al platform?
- 4. How effective do you find Al tools to be in enhancing your learning? (1-5, Not Effective Very Effective)
- 5.To what extent are students at Lynn University interested in receiving training or guidance, such as workshops or online modules, on effectively utilizing AI tools for academic purposes?

## Hypothetical Results for Question 1



# Research will be conducted and results will be presented at 2025's Symposium

#### References

Class policies for AI tools | Center for Innovative Teachign and learning | Northern Illinois University (n.d). Northern Illinois University | Lhttps://www.niu.edu/citl/resources/guides/class-policies-for-ai tools.shtml#:~:text=If%20AI%20is%20permitted%20to,gives%20permission %20for%20its%20use

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