

# 2020 GA PICS Intern

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# Introduction

- Analyzing, presenting, representing survey data
- Calling **attention to concerns** that rise
- **Highlight effective approaches** and practices

# Method

1. Inputting questions
2. Data analysis
3. Presenting to Neal / Cristen / VSI Staff

# Results

- **Average: 3.67 / 4.00 !!**
- Most sessions **did not deviate** from this average
- Despite being virtual, **over 70%** of the Scholars ***would recommend!***

# Limitations

- Challenges In:
  - Virtual Presentation
  - Virtual Communication
  - Professionalism

# Next Steps / Summary

- Skills developed!
  - Professionalism
  - Efficient data visualization
  - Effective student
- Thank You!!