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# “Presentation Title”

Scholar's Name

University

NOAA Internship Office

Mentor's Name

Date

Page Numbers



# Outline

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- Introduction/Objectives
- Background
- Methodology
- Results
- Next Steps
- Summary
- Acknowledgements



# Introduction/Objectives

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- Introduce yourself (i.e., name, university, major field of study, Line Office & office of your summer internship, and project title)
- Provide an introduction to your project and how it fits into the big picture within your NOAA site/office.
- State your hypothesis.



# Background

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- Provide any relevant background material, which would be useful to people not in your field, to help in understanding your project.
- List all relevant co-collaborators, i.e. other students, your mentors, etc.
- Describe the approach or methodology
  - What assumptions were used
  - What is the anticipated outcome



# Methodology

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- List the approach of your project, i.e. what steps did you take: your analysis, sample size, etc.
- Include materials and equipments used, if any.



# Results

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- Discuss the results of your project.
  - Was there a new finding?
  - Did your project contribute or support a larger NOAA effort?
  - How did your project enhance existing knowledge or research?



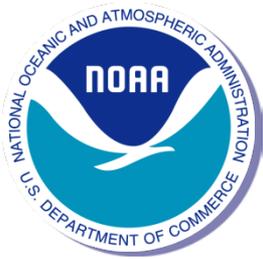
# Next Steps

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- What will be your next steps?
  - Discuss your project next steps or next summer assignment (if applicable)

Or

- Discuss your educational/career plans, i.e. if you plan to attend graduate school, future internships, etc.



# Summary

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- Summarize your project and results.



# Acknowledgements

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- Cite all relevant resources used in accomplishing your project.