

PROJECT TITLE THAT EXTENDS OVER ONE LINE
GOES IN INVERTED PYRAMID FORM

ME159-ENGINEERING LAB

Date Performed:

Due Date:

by

Author's Full Name

Team Members

XXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX

Instructor

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LIST OF FIGURES

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Figure 1. Figure captions below figures, capitalizing only the first word and any proper noun or adjective; like table titles, keep figure captions brief. **Error! Bookmark not defined.**

INTRODUCTION

Purpose of experiment

Objective of experiment

PROCEDURE

Analytical Procedure

Numerical Procedure

Experimental Procedure

Note: Based on your experiment include the relevant procedure. For example, if experiment has only analytical and experimental, no need to mention numerical. If the experiment has all three procedures, discuss three.

DATA AND RESULTS

Inputs

Outputs

Error Analysis

Discussion

CONCLUSION

Future work

REFERENCES

APPENDICES

APPENDIX-A

Title of the appendix

APPENDIX-B

Title of the appendix