Linear Algebra

Laboratory Activity No. x

Title of Activity

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| --- | --- |
| *Submitted by:* | *Instructor:* |
| LastName, FirstName MI.  LastName, FirstName MI.  LastName, FirstName MI.  LastName, FirstName MI. | Engr. Dylan Josh D. Lopez |

Month, DD, YYYY

# Objectives

This laboratory activity aims to implement the principles and techniques of …

# Methods

* What are the practices of the activity?
  + What do they imply and teach?
* What are the deliverables of the activity?
  + How did you achieve them?

# Results

Include relevant visualizations, code snippets, and program outputs for each required problem or task. Please provide insights, commentaries, or explanations regarding the data. If an explanation requires support of literature such as academic journals, books, magazines, reports, or web articles please cite and reference them using the IEEE format.

Please take note of the styles on the style ribbon as these would serve as the style format of this laboratory report. The body style is Times New Roman size 12, line spacing: 1.5. Body text should be in Justified alignment, while captions should be center-aligned. Images should be readable and include captions. Please refer to the sample below:



Figure A hotdog professor

If an image is taken from another literature or intellectual property, please cite them accordingly in the caption. Always keep in mind the Honor Code [1] of our course to prevent failure due to academic dishonesty.

# Conclusion

The conclusion expresses the summary of the whole laboratory report as perceived by the authors of the report.

**References**

[1] D.J.D. Lopez. “Adamson University Computer Engineering Department Honor Code,” AdU-CpE Departmental Policies, 2020.