

Your Presentation

Your subtitle (if there's one)

Your Name

Your Faculty/Department

Date of Presentation



Introduction

You have to present all of the chapters you have in your Report. Otherwise, you will fail from the template check.

- Introduction
- Research Objective
- Related Literature
- System Design
 - Realistic Constraints and Conditions
 - Cost of the Design
 - Engineering Standards
 - Details of the System Design
- Methods
- Results and Discussion
- Conclusion

References

Introduction

- Your introduction goes here!
- Use `itemize` to organize your main points.

Regular Block

Just a regular block

Examples

Some examples of commonly used commands and features are included, to help you get started.

Alert block without title

Alert

AlertBlock

Readable Mathematics 42

Let X_1, X_2, \dots, X_n be a sequence of independent and identically distributed random variables with $E[X_i] = \mu$ and $\text{Var}[X_i] = \sigma^2 < \infty$, and let

$$S_n = \frac{X_1 + X_2 + \dots + X_n}{n} = \frac{1}{n} \sum_i^n X_i$$

denote their mean. Then as n approaches infinity, the random variables $\sqrt{n}(S_n - \mu)$ converge in distribution to a normal $\mathcal{N}(0, \sigma^2)$.^[Nash, 1951]

Tables and Figures

- Use `tabular` for basic tables — see Table 1, for example.
- You can upload a figure (JPEG, PNG or PDF) using the files menu.
- To include it in your document, use the `includegraphics` command (see the comment below in the source code).

Item	Quantity
Widgets	42
Gadgets	13

Table 1: An example table.

Figure Example

Commands to include a figure:



Figure 1: Caption goes here.

Text in Two Columns

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Fusce sit amet massa in dolor pellentesque tempor. Integer nunc.

- First bullet goes here
 - Secondary bullet goes here
 - Tertiary bullet goes here

Lorem Ipsum



References

- [Nash, 1951] Nash, J. (1951).
Non-Cooperative Games.
The Annals of Mathematics, 54(2):286.