

Dissertation title

Subtitle (optional)

Author (Student ID)

Supervisor(s)

Course title

Date

Word Count

# Abstract

# Declaration

I declare that this dissertation represents my own work except where otherwise stated

# Acknowledgments

# Table of Contents

[Abstract 2](#_Toc517253860)

[Declaration 3](#_Toc517253861)

[Acknowledgments 4](#_Toc517253862)

[Table of Contents 5](#_Toc517253863)

[1 Introduction 6](#_Toc517253864)

[1.1 Motivation 6](#_Toc517253865)

[1.2 Aims and objectives 6](#_Toc517253866)

[1.3 Outline of dissertation 6](#_Toc517253867)

[1.4 Terminology (optional) 6](#_Toc517253868)

[2 Background 7](#_Toc517253869)

[3 Methodology 8](#_Toc517253870)

[4 Design & Implementation 9](#_Toc517253871)

[4.1 Design 9](#_Toc517253872)

[4.2 Implementation 9](#_Toc517253873)

[5 Results 10](#_Toc517253874)

[6 Evaluation 11](#_Toc517253875)

[7 Conclusions 12](#_Toc517253876)

[References 13](#_Toc517253877)

[Appendices 14](#_Toc517253878)

# 1 Introduction

## 1.1 Motivation

## 1.2 Aims and objectives

## 1.3 Outline of dissertation

## 1.4 Terminology (optional)

# 2 Background

This section includes any background research done for this project. This could be technical, commercial and/or research materials depending on your topic.

# 3 Methodology

This section links to research methodology and materials in the article template. Please note that you will need to include any references and descriptions from your background research here as well to support your methods.

This section should describe how you took on the tasks (i.e. how you did it).

# 4 Design & Implementation

This section should have high level explanations. Not low level implementation and pasting your code to show how you have implemented. This should show that you have done your research to justify why you are doing things in a particular way.

## 4.1 Design

This section is on how you design your project. If this is a software development project, you will need to include your strategies and diagrams like UML or other design notations.

## 4.2 Implementation

This links to the research methodologies and research section in the article template. Mention how you have done it.

How you implemented the system or software based on the design you have talked about in 4.1.

# 5 Results

This links to the research findings section in the article template. Simply copy and paste your results and remember to change any figure or table numbers.

# 6 Evaluation

This links to the discussion section in the article template.

Evaluate your results against the objectives of the project. For project building a software, you should comment on the software engineering aspects of the work.

# 7 Conclusions

This links to the conclusion section in the article template.

Reflect on the overall project, what has been learnt, future studies proposed. You should return to the project’s aims and/or hypothesis to conclude your project.

# References

Simply copy and paste this into the journal article

Harvard referencing to be used.

An example:

Yufang Ruan, G. K. G. S. S. Y. L. H. S., 2018. Does Writing System Influence the Associations Between Phonological. *Journal of Educational Psychology,* Volume 110, pp. 180-202.

# Appendices

\* For the journal article, please do not add your source code in there. You may add a link to it and for others to view it. The appendices in the journal article should be kept short.

Any additional materials to refer to in the dissertation. This includes:

* Glossary
* User manual
* Questionnaire responses
* Transcripts of interviews
* Source code
* Video links
* Or any other materials that will help the marker verify statements and claims that you have made