

# SCHOOL OF COMPUTER SCIENCE COLLEGE OF ENGINEERING AND COMPUTER SCIENCE

## Title Of Your Project John Smith - u1234567

COMPXXXX - Name of course

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#### Declaration

Except where otherwise indicated, this thesis is my own original work.

#### Acknowledgements

I would like to thank  $\dots$ 

#### Dedication

dedication

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#### Introduction

- 1.1 The Problem
- 1.2 Overview
- 1.3 Contribution
- 1.4 Limitation

Fred [?] found that ....

### Background

Figure  $\ref{eq:constraints}$  on page  $\ref{eq:constraints}$  shows including a jpg.

One can also include a formula in a line of the text  $e=mc^2$ . Or they can be done on a new line:

$$s = \sum x_i$$



Figure 2.1: The ANU Logo

Main Chapter - Design or Theory

# Implementation or Execution

#### Evaluation

#### Conclusion

## Bibliography

 $[1]\ \mbox{Fred Smith.}\ \mbox{\it The Simple Book.}\ \mbox{Pan, 2010.}$ 

# $\begin{array}{c} \mathbf{Appendix} \ \mathbf{A} \\ \mathbf{First} \ \mathbf{Appendix} \end{array}$