

How to use this template

This template is created by Hanan Hindy (hananhindy@ieee.org) based on Abertay University word template.

This \LaTeX template is created based on the following two templates:

1. University of Oxford Mathematical Institute PhD Thesis Template (ociamthesis v2.2 By Keith A. Gillow gillow@maths.ox.ac.uk)
2. University of Glasgow Thesis Template (glasgowthesis <https://github.com/sdstrowes/Glasgow-Thesis-Template>)

Notes to consider when using the template:

- All chapters are added automatically based on the value of “MaxNumOfChapters”. This can be updated in the “0-main.tex” file.
- Each chapter folder should contain “0-header.tex” file, this is the entry point to the chapter.
- All abbreviations are added using “newacronym” command and used in the text using “gls” command. This guarantees the generation of the list of acronyms, as well as, the full text in the first occurrence.
- “1-Pre-chapters” folder contains all files that appear before the actual thesis content. Adding or removing items is based on need.

- The following commands are predefined to help unify the terms of cross-referenced items (their definition can be updated in “0-packages.tex” file).
(i.e. Fig. Figure, FIGURE, etc. . .)

- reffig
- reftable
- refeq
- refchapter
- refsec
- refalgo

- The publication list is added as a bbl file. It can be generated in a separate project and added to “5.1-mypublications.bbl” file.
- All the packages used are added in “0-packages.tex” file. These are not part of the template but can be useful.
- Kindly send any edits/modifications to «hananhindy@ieee.org».

TITLE



A thesis submitted for the degree of

DEGREE

by

NAME

Division of Cybersecurity

School of Design and Informatics

Abertay University

MONTH, YEAR

Declaration

Candidate's declarations:

I, NAME, hereby certify that this thesis submitted in partial fulfilment of the requirements for the award of DEGREE, Abertay University, is wholly my own work unless otherwise referenced or acknowledged. This work has not been submitted for any other qualification at any other academic institution.

Signed [candidate's signature]

Date

Supervisor's declaration:

I, PRINCIPAL SUPERVISOR, hereby certify that the candidate has fulfilled the conditions of the Resolution and Regulations appropriate for the degree of DEGREE in Abertay University and that the candidate is qualified to submit this thesis in application for that degree.

Signed [supervisor signature]

Date

Certificate of Approval

I certify that this is a true and accurate version of the thesis approved by the examiners, and that all relevant ordinance regulations have been fulfilled.

Supervisor

Date

“Quote”

—Name,
Year[-Year?]

Acknowledgements

Dedication

(if required)

Abstract

Acronyms

ANN Artificial Neural Network

List of Symbols

S Description

List of Publications

- [1] A. Last, B. Last, and C. Last, “Paper Title,” in *Publication Venue*.<https://doi.org/doinumber>

Table of Contents

Declaration	i
Certificate of Approval	i
Acknowledgements	iii
Dedication	iv
Abstract	v
Acronyms	vi
List of Symbols	vii
List of Publications	viii
Table of Contents	x
List of Figures	xi
List of Tables	xii
Definitions	xiii
1 Introduction	1
1.1 Motivation	1
1.2 Problem	1
1.3 Thesis Aim	1
1.4 Thesis Contribution	1
1.5 Thesis Organisation	1
2 Title	2

2.1	Section 1	2
2.2	Section 2	2
2.2.1	Section 2.1	2
2.3	Summary	2
3	Title	3
3.1	Section 1	3
3.2	Section 2	3
3.2.1	Section 2.1	3
3.3	Summary	3
4	Title	4
4.1	Section 1	4
4.2	Section 2	4
4.2.1	Section 2.1	4
4.3	Summary	4
5	Conclusions and Future Work	5
	Bibliography	6
	Appendix A Appendix Title	8

List of Figures

List of Tables

Definitions

(if required)

Chapter 1

Introduction

1.1 Motivation

This is an example of using acronyms such as Artificial Neural Network (ANN). The next occurrence of ANN will automatically use the acronym.

1.2 Problem

1.3 Thesis Aim

1.4 Thesis Contribution

1.5 Thesis Organisation

Chapter 2

Title

2.1 Section 1

2.2 Section 2

2.2.1 Section 2.1

2.3 Summary

Chapter 3

Title

3.1 Section 1

3.2 Section 2

3.2.1 Section 2.1

3.3 Summary

Chapter 4

Title

4.1 Section 1

4.2 Section 2

4.2.1 Section 2.1

4.3 Summary

Chapter 5

Conclusions and Future Work

References

Appendices

Appendix A

Appendix Title