

<Title of project placed here>

<Name of author placed here>

School of Computing Science

Sir Alwyn Williams Building

University of Glasgow

G12 8RZ

A dissertation presented in part fulfillment of the requirements of the Degree of Master of Science at the University of Glasgow

<Date of submission placed here>

**Abstract**

<Abstract goes here…>

Education Use Consent

I hereby give my permission for this project to be shown to other University of Glasgow students and to be distributed in an electronic form.

<**Please note that you are under no obligation to sign this declaration, but doing so would help future students.>**

Name: Signature:

Acknowledgements

<Acknowledgements go here>

Contents

<Update the table of contents by right-clicking on it and selecting Update Field… and then select page numbers only.>

Chapter 1 Introduction <This is Heading 1> 1

1.1 A section <This is style Heading 2> 1

1.1.1 A subsection <This is style Heading 3> 1

Chapter 2 Survey 2

Chapter 3 Further Chapters 3

Chapter 4 Conclusion 4

Chapter 5 References 5

Appendix A <Name of appendix> 1

Appendix B <Another appendix> 2

# Introduction <This is Heading 1>

Introduce the project.

<This is style Normal. We recommend you make use of styles to simplify creating a well-formatted document. We have used “space before” and “space after” in defining these styles, in order to space the headings and paragraphs appropriately. You should never need to enter a blank line.>

## A section <This is style Heading 2>

Please note your dissertation need not follow the included section headings – this is only a suggested structure. Also add subsections etc. as required.

### A subsection <This is style Heading 3>

Try to avoid this too much, but it’s here if you need it.

# Survey

Each new chapter should appear on a new page.

# Further Chapters

<Figure below is in style “figure” which continues to style “figure caption” when you press Enter and then back to “Normal” when you press Enter again.>

Figure 1: Some important shapes.

<If you wanted to show any code fragments, you could use the following style called code, which could then be followed by figure caption..>

*# This is a little bit of Python*

**for** i in range( 10 ):

**for** j in range( 10 ):

**print** i\*j,

**print**

Figure 2: A crucial algorithm for the project.

# Conclusion

Show how you plan to organise your work, identifying intermediate deliverables and dates.

# References

[1] C. Baier and J.-P. Katoen. *Principles of Model Checking*. MIT Press, 2008.

###### <Name of appendix>

<Use Heading 6 for the Appendix heading>

###### <Another appendix>