\<Dissertation title\>

Author: **Student Number:**

\<Name\>   \<123\>
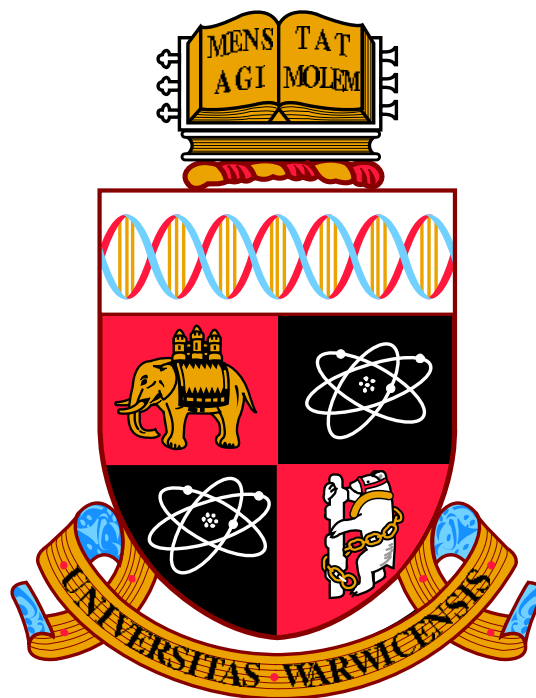
An dissertation submitted to

\<DEPARTMENT NAME\>

\<UNIVERSITY NAME\>, \<UNIVERSITY LOCATION\>

In partial fulfilment of the requirements for the degree of
\<DEGREE NAME\>

Under the supervision of
\<SUPERVISOR NAME\>

June 1, 2022

Abstract

My dissertation is about...

Declaration

I did not cheat...

Acknowledgements

I would like to thank...

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Notation

x

The following notation is used throughout this dissertation, unless otherwise stated.

$\mathbb{R}$ The set of real numbers

Abbreviations

xi

Word   abbreviation

Chapter 1

Introduction

My first citation ([Wigner, 1990](#)) Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

A	B	C
1	2	3
4	5	6

Table 1.1: basic table

Chapter 2

My second chapter

2.1 First section chap 2

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Figure 2.1.1: Example graph

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Day	Max Temp	Min Temp
Mon	20	13
Tue	22	14
Wed	23	12
Thurs	25	13
Fri	18	7
Sat	15	13
Sun	20	13

(a) First Week

Day	Max Temp	Min Temp
Mon	17	11
Tue	16	10
Wed	14	8
Thurs	12	5
Fri	15	7
Sat	16	12
Sun	15	9

(b) Second Week

Table 2.1: Max and min temps recorded in the first two weeks of July

Chapter 3

Conclusion

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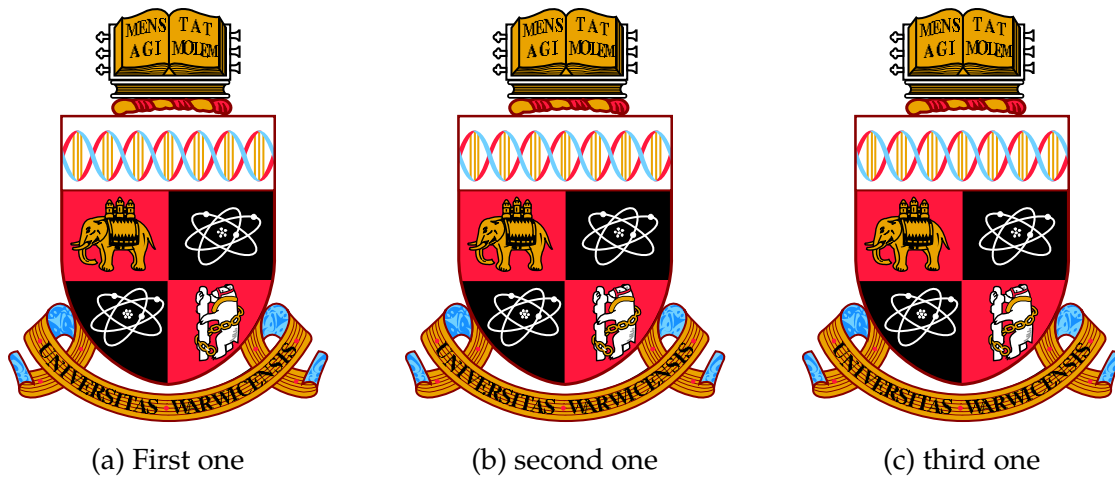

(a) First one   (b) second one   (c) third one

Figure 3.0.1: Repeats

3.0.1b in Figure 3.0.1.

Appendix A

Appendix title

Bibliography

Wigner, E. P. (1990). The unreasonable effectiveness of mathematics in the natural sciences. In *Mathematics and science*, pp. 291–306. World Scientific.