Short Title Less Than 60 Characters
Doctor of Philosophy (2022)
Computational Science & Engineering
McMaster University
Hamilton, Ontario, Canada

TITLE: Your Long Thesis Title

AUTHOR:
John Doe,
M.Sc. (Computer Science)

SUPERVISOR:
XXX XXXX
Professor, Department or School Name,
McMaster University, ON, Canada

SUPERVISORY COMMITTEE CHAIR:
Dr. XXX XXXX,
Professor, Department or School Name,
McMaster University, ON, Canada

SUPERVISORY COMMITTEE MEMBERS:
Dr. XXX XXXX
Professor, Department or School Name,
McMaster University, ON, Canada

Dr. XXX XXXXX
Professor, Department or School Name,
McMaster University

NUMBER OF PAGES: viii, 4
Abstract

An abstract!
Acknowledgements

Your acknowledgement goes here ....
Contents

Abstract iii
Acknowledgements iv
List of Figures vi
List of Tables vii

1 Introduction 1
  1.1 Section Heading ........................................ 1
  Bibliography ............................................... 1

2 Title of Chapter 2 2
  2.1 Section Title 2 ........................................ 3
     2.1.1 Section Title 2 ................................ 3
  Bibliography ............................................... 4
List of Figures

2.1 Caption of the figure. ......................................................... 4
List of Tables
Declaration of Academic Achievement

I, John Doe, declare that this thesis titled, Your Long Thesis Title, and works presented in it are my own. I confirm that

• List each chapter

• and what you have done for it
Chapter 1

Introduction

1.1 Section Heading

Here’s a citation! (Bansal et al.; 2004)

Bibliography

Chapter 2

Title of Chapter 2

The content of this chapter is a second revision of the manuscript text for publication under the following citation:

Your First Paper Title

First Author
School or Department Name
McMaster University, Hamilton, ON, Canada
Email: xxxx@mcmaste.ca

Second Author
School or Department Name
McMaster University
Email: xxxx@mcmaster.ca

Abstract

First paper abstract.

Keywords: keyword, keyword2

2.1 Section Title 2

Introduction Heider (1946) (Doreian and Mrvar; 1996)

2.1.1 Section Title 2

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest gefburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.
2.1.1.1 Section Title 3

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like “Huardest geburn”? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special content, but the length of words should match the language.

![Figure 2.1: Caption of the figure.](image)

**Bibliography**
