

SAMPLE FOR COOKIECUTTER-LATEX-RYERSON

by

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A dissertation

presented to Ryerson University

in partial fulfilment of the
requirements for the degree of

Doctor of Philosophy

in the program of

Civil Engineering

Toronto, Ontario, Canada, 2018

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Author's Declaration

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Abstract

SAMPLE FOR COOKIECUTTER-LATEX-RYERSON

Doctor of Philosophy, 2018

Richard Wen

Civil Engineering

Ryerson University

This is the abstract section of the front matter. The font size should be a minimum of 10-12 points and 10-15 characters per inch. Text should be double-spaced and left-aligned. The page size should be 8.5 by 11 inches in portrait orientation, where the margins are at least 1 inch. The abstract should have a maximum of 350 words for a Doctor of Philosophy dissertation and 150 words for a Masters thesis. Note that the leading content (title, author name, any degrees or program content, year of convocation, and university name) is not included in the maximum word count. Graphics (such as charts, plots, images, figures, illustrations), tables, and references should not be included in an abstract.

Acknowledgements

This is the acknowledgements section of the front matter.

Dedication

This is the dedication section of the front matter.

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Introduction

This sample document demonstrates the use of the cookiecutter-latex-ryerson template¹ available on Github. The template uses the Yeates School of Graduate Studies Thesis, MRP, Dissertation Submission Requirements² in the year of 2018. The following chapters provide examples on different LaTeX outputs using the template.

¹<https://www.github.com/rrwen/cookiecutter-latex-ryerson/>

²<https://www.ryerson.ca/graduate/current-students/dissertation-thesis-exams/>

Chapter 1

Text

This chapter provides samples of text usage in LaTeX.

Bold paragraph text .

Italicized paragraph text.

Underline paragraph text.

Chapter 2

Citations

This chapter provides samples of citation usage in LaTeX.

2.1 Bracket Citations

Citation (lastname et al., 2017a). Multiple Citation (lastname et al., 2017a; author or company, 2017; lastname et al., 2017b).

2.2 Direct Citations

Citation lastname et al. (2017a). Multiple Citation lastname et al. (2017a); author or company (2017); lastname et al. (2017b).

Chapter 3

Equations

This chapter provides samples of equation usage in LaTeX.

$$Y_i = \beta_0 + \beta_1 X_i + \epsilon_i \tag{3.1}$$

Reference Equation 3.1.

Chapter 4

Lists

This chapter provides samples of list usage in LaTeX.

4.1 Unordered Lists

- Item entry
- Item entry

4.2 Ordered Lists

1. Item 1
2. Item 2
3. Item 3

4.3 Alphabetical Lists

- (a) Item a
- (b) Item b

(c) Item c

Chapter 5

Figures

This chapter provides samples of graphic usage in LaTeX.

GRAPHIC

Figure 5.1: **Figure Title.** Figure text.

Reference Figure 5.1.

Chapter 6

Tables

This chapter provides samples of table usage in LaTeX.

Table 6.1: **Table title.** Table text.

cell	cell	cell
cell	cell	cell
cell	cell	cell

Reference Table 6.1.

Appendices

This is the appendices section of the back matter.

Bibliography

lastname, f., lastname, f., and lastname, f. (2017a). title. In booktitle, pages 1–2.

lastname, f., lastname, f., and lastname, f. (2017b). title. journal, 1(1):1–2.

author or company (2017). title. Accessed: 2017-01-01.

Glossary

This is the glossary section of the back matter.

Index

This is the index section of the back matter.