



**UNIVERSITÀ
DEGLI STUDI
DI UDINE**

hic sunt futura

Università degli Studi di Udine
Department of xxxx
Master Degree in zzzz

Your Fancy Thesis Title
Your Fancy Thesis Subtitle

CANDIDATE

Name Surname

SUPERVISOR

Prof. Name and Surname

YEAR YYYY

Dedication to some very important person

Abstract

Insert here your abstract.

Keywords. Keyword 1, Keyword 2, etc.

Contents

Abstract	v
List of Figures	ix
List of Tables	xi
1 Introduction	1
1.1 Objectives and Research Questions	1
1.2 Contributions of this Thesis	1
1.3 Thesis Structure	1
2 Related Work	3
2.1 Front Page	3
2.2 Abstract, Lists, et al.	3
2.3 Citations and Bibliography	3
2.4 Acronyms	3
2.5 Pre-Chapters and Post-Chapters	4
3 Methodology	5
4 Experimental Results	7
5 Conclusions	9
5.1 Key Findings	9
5.2 Future Work	9
A Appendix Example	11
References	13

List of Figures

List of Tables

Chapter 1

Introduction

This is an example of Introduction Chapters. Please visit Chapter 2 for some suggestions on how to do specific things with this template.

1.1 Objectives and Research Questions

1.2 Contributions of this Thesis

1.3 Thesis Structure

Chapter 2

Related Work

2.1 Front Page

To modify the **first page** of the thesis (e.g., your name, degree programme, thesis title), you should edit the relevant fields in the file `main.tex`. The variables that can be customised include: `title`, `subtitle`, `thesisHeader`, `academicYear`, `author`, `advisor`, and `dedication`.

If you want to change the **UniUd watermark** or the **logo**, these elements are defined in the class file. In this case, you will need to modify the `.cls` file directly.

2.2 Abstract, Lists, et al.

Lists are managed automatically. To update the abstract, complete the `doc/abstract.tex` file.

2.3 Citations and Bibliography

This template uses `biblatex` to manage references. You can cite works in different ways depending on the context:

- **Numeric (parenthetical) citation:** Command `cite`. Example: [1]
- **Textual citation with authors in the sentence:** Command `textcite`. Example: Da Ros et al. [1]

Make sure your references are stored in the `.bib` file and that all entries include accurate metadata (authors, title, venue, year, DOI).

The bibliography is generated automatically at the end of the document. It also includes the **page numbers where each work is cited**, allowing the reader to quickly locate citations within the thesis.

2.4 Acronyms

Acronyms used in the thesis should be defined in the file `doc/glossaries.tex`. The `glossaries` package automatically handles their first and subsequent appearances. For example:

- The first occurrence of Combinatorial Optimization Problem (COP) prints the full form.
- Later occurrences automatically use the short form, e.g., COP again.

2.5 Pre-Chapters and Post-Chapters

The template includes optional front matter and back matter pages that you may enable depending on your degree requirements. If you need an **authors' declaration page**, uncomment the command `authorsdeclarationpage` in the `.cls` file and updated the related file. Similarly, you can enable or disable other optional pages such as:

- the **acronyms** page,
- the **symbols** page,
- or other preliminary sections included in the class file.

Chapter 3

Methodology

Chapter 4

Experimental Results

Chapter 5

Conclusions

5.1 Key Findings

5.2 Future Work

Appendix A

Appendix Example

This is a simple example of Appendix.

References

- [1] Francesca Da Ros, Luca Di Gaspero, Marie-Louise Lackner, Nysret Musliu, and Felix Winter. "Multi-neighborhood simulated annealing for the oven scheduling problem". In: *Comput. Oper. Res.* 177 (2025), p. 106999. doi: [10.1016/j.cor.2025.106999](https://doi.org/10.1016/j.cor.2025.106999). URL: <https://doi.org/10.1016/j.cor.2025.106999> (cit. on p. 3).