Doctoral Dissertation of:

Name Surname

Supervisor:
Prof. Coordinator Name

Tutor:
Prof. Tutor Name

The Chair of the Doctoral Program:
Prof. Coordinator Name

Year – Cycle
Abstract

A BSTRACT goes here.
Summary

SUMMARY goes here.
Contents
CHAPTER 1

Title chapter 1

1.1 Introduction

Remember that wherever you want you can cite with \cite{a1} [?], [?] and/or [?] someone. Or use \footnote{That’s a footnote} like this\footnote{That’s a footnote}

1.2 New section

You can insert a definition

Definition 1.2.1. PoliMi: Politecnico di Milano

1.3 Another section

1.3.1 And a subsection

In this sub section I will include many images just to make the list of figures meaningful.
Chapter 1. Title chapter 1

Figure 1.1: Caption of this PoliMi image.

1.4 New section

1.4.1 And also many sub

Or again more nested

- item 1
- item 2
- item 3

1.5 New section

This is an example of table. You can see it in Table ??.

Table 1.1: Table caption

<table>
<thead>
<tr>
<th>Col1</th>
<th>Col2</th>
<th>Col2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dim C.1</td>
<td>Dim C.3</td>
<td>Dim C.3</td>
</tr>
<tr>
<td>Data 1.1</td>
<td>Data 1.2</td>
<td>Data 1.3</td>
</tr>
<tr>
<td>Data 2.1</td>
<td>Data 2.2</td>
<td>Data 2.3</td>
</tr>
<tr>
<td>Data 3.1</td>
<td>Data 3.2</td>
<td>Data 3.3</td>
</tr>
</tbody>
</table>

1.6 You can do as many section as you want

The following equation has been created using \[ y_1 = a \times x + b. \]

This is a more complex equation:

\[ y_2 = a \times x + b \]

, created using \[
\]
1.6. You can do as many section as you want

This is, (?), an enumerated equation:

\[ y_3 = a \times x + b \]  \hspace{1cm} (1.1)

, created using:

\begin{equation}
\label{eq:eeq1}
y_3 = a \times x + b
\end{equation}