Bachelor Thesis Template

Thesis Subtitle

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Todo list

Figure: insert a picture of Arthas								 		2
add a description to the missing picture										3
change colors of the coding style										5

0.1 Graphics

Figure 1: Mankrik, a man who has lost his wife in the war with the quilboars





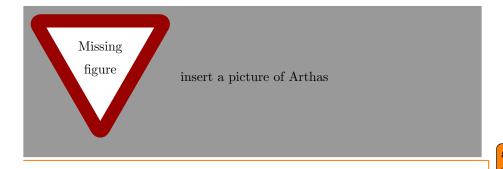
Figure 2: The assailant who murdered the wife of the man from figure 1 on page $2\,$





Figure 4: Mankrik's wife

Figure 3: A young Mankrik



add a description to the missing picture

0.2 Sections

This is a section

0.2.1 Subsection

This is a subsection

Sub sub section

This is a subsubsection:)

This could be a longer paragraph where we go into detail about a specific issue. This could be any issue at all, which you want to write about.

A subparagraph could be used when you need to go into more detail about an issue you're writing about in the paragraph.

Lists (This is a non-numbered section)

- first item in the list
- second item in the list
- 1. first item in the list
- 2. second item in the list
- I first item
- II second item
- * first item
- * second item

0.3 Table with multiple columns

Please view table 1 to get an idea of what you can do with tables.

Table 1: showing off my tables

cell one left aligned	cell two center aligned	cell three right aligned								
cell four l aligned	cell five c aligned	cell six r aligned								
this spans multiple columns										
Multirow	X									
Multilow	X									

Here is a description, describing that this table above, shows you a few things you can do with tables

0.4 Code listing

```
Listing 1: C# exaple

1 public static void main(string[] args) {
2   Console.WriteLine("Hello World");
3   var myVar = 10;
4   var hisVar = 20;
5   var max = myVar >= hisVar ? myVar : hisVar;
6 }

Change colors of the coding style
```

0.5 Citations

Here is a citation from an Einstein article[1]. And here is a quote from a book[2]. Lastly here is a quote from a website[3]

Bibliography

- [1] Albert Einstein. Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]. *Annalen der Physik*, 322(10):891–921, 1905.
- [2] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The LATEX Companion*. Addison-Wesley, Reading, Massachusetts, 1993.
- [3] Donald Knuth. Knuth: Computers and typesetting.