

DISSERTATION TITLE GOES HERE

By

PISTOL PETE

Bachelor of Science in Chemistry
University of Oklahoma
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DISSERTATION TITLE GOES HERE

Dissertation Approved:

Dr. Robert Barker

Dissertation Adviser

Dr. Henry E. Alvord

Dr. Edmund D. Murdaugh

Dr. George E. Morrow

Dr. Angelo C. Scott

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Date of Degree: MAY 20XX
Title of Study: DISSERTATION TITLE GOES HERE
Major Field: MATHEMATICS
Abstract:

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CHAPTER 1

Introduction

Welcome to the L^AT_EXtemplate for your dissertation at Oklahoma State University. The words in here will show off some of the things built in to the template.

1.1 An Introduction to Introductions

There are lots of things you can do with this template. I'm sure you have spent too much time slaving away over your research, so the WYSIWYW interface will help you focus on the content of your dissertation.

1.1.1 Citing Sources

The citations for this template are stored in the “thesis.bib” file. The bibliography format in the “#rootDissertation.tex” file is set to organize things by when they show up in the paper. Here is a paper I cited in my dissertation [1].

The current setup places all of your references at the end of the dissertation. If you want to include a list of references at the end of each chapter, you should make a new “*.bib” file for each chapter and tell L^AT_EXto insert it at the end of the chapter files.

CHAPTER 2

Chapter the First

2.1 Adding Tables

This is where your first chapter goes. I sure like using \LaTeX , don't you? Let's add in a table (see Table 2.1).

Table 2.1: A Table to Try.

Spam	Eggs	Toast
3000	3000	A
100	100	B
0	20	C

That's pretty neat. If you look in the code, you will see that I have used the “!ht” option for tables and figures. This is generally what you want to use for the dissertation.

CHAPTER 3

Chapter the Second

3.1 Adding Figures

Time for the second chapter. It is simple to add figures to this template. Check out Figure 3.1. If you look closely at the caption beneath the figure and the caption in the List of Figures, you can see that they are different. This is because I have found that large captions are useful to describe what you might be seeing in the figure, but they could clutter up the main list.



Figure 3.1: A picture of a very handsome lion

CHAPTER 4

Conclusion

I hope this helps someone.

Lots of the code was stolen with love from the UArk template. Which, in turn, was stolen with love from UCSD. I left comments which acted as signatures inside the .cls file to show some love to the original code authors and editors. Please feel free to show me love when you steal this code for yourself. This code is available for free, but feel free to buy me a beer some time.

Bibliography

- [1] Svante Arrhenius. XXXI. On the influence of carbonic acid in the air upon the temperature of the ground. *Philosophical Magazine Series 5*, 41(251):237–276, April 1896.

APPENDIX A

Sensor Board - Primary Circuit

Your Appendix goes here. Add more if you want.