

UNIVERSITY

Department

# OmniLaTeX Minimal Custom Guide

Your Name

Submitted in partial fulfillment of the requirements for the degree of Master of Science

**Advisor:** Advisor Name

**Committee:** Committee Member A, Committee Member B

**Defense Date:** October 31, 2025

---

City, Country

October 31, 2025

Rest of this page intentionally left blank.

# Contents

<b>1</b>	<b>Introduction</b>	<b>5</b>
1.1	Text Formatting . . . . .	5
1.2	Customizations Demonstrated . . . . .	5
1.3	Code Example . . . . .	5
<b>2</b>	<b>Mathematics</b>	<b>7</b>
<b>3</b>	<b>Figures and Tables</b>	<b>9</b>

Rest of this page intentionally left blank.

# 1 Introduction

This is a minimal custom template demonstrating OmniLaTeX customization capabilities. Notice the sans-serif font, single line spacing, and minimal paragraph/item spacing.

## 1.1 Text Formatting

Basic text with **bold**, *italic*, and monospace fonts. Unicode support:  $\alpha\beta\gamma$ ,  $\mathbb{R}\mathbb{C}\mathbb{N}$ ,  $\forall\exists\in\supset$ .

## 1.2 Customizations Demonstrated

This document uses several customization commands:

- Sans-serif font mode
- Single line spacing
- No paragraph spacing
- No item spacing

## 1.3 Code Example

```
1 | def hello_custom():  
    |     """Minimal custom function"""  
    |     return "Hello, customized world!"
```

Rest of this page intentionally left blank.

## 2 Mathematics

Inline math:  $E = mc^2$ .

Display equation:

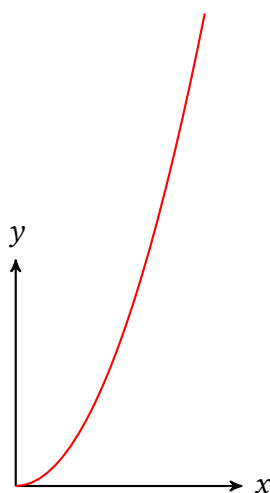
$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

[2.1]

Rest of this page intentionally left blank.



## 3 Figures and Tables



**Figure 3.1:** Customized figure.

**Table 3.1:** Custom table.

Feature	Status
Font mode	Sans-serif
Line spacing	Single