Course / Programme:	BEng Software Engineering
Module Name and Code:	....
Student ID:	123456
Tutor:	....
Assignment Number:	0
Assignment Title:	....
Weighting:	0% of overall grade
Issue Date:	00/00/0000
Submission Deadline:	00/00/0000 @00:00

Learning Outcomes Assessed:

1. Outcome 1

2. Outcome 2

3. Outcome 3

Contents

1 Introduction

This document serves as a template for producing written assignments in accordance with the University of Bolton's assignment format specifications.

The subject material of this document serves as a guide demonstrating how to use various LaTeX features to address common requirements for academic writing, such as:

- Table of Contents

- Document Structure

- Lists

- Cross-references / Internal Hyperlinks

- External Hyperlinks

- References and Citations

- Mathematical Expressions

- Computer Source Code

2 What is LaTeX?

LaTeX is a typesetting system commonly used for producing scientific and technical documents. It is widely used in academia for writing research papers, theses, and other technical documents.

To learn more about LaTeX, visit the LaTeX Project Website.

Other useful resources include Mittelbach et al. 2023

2.0.1 The Anatomy of a LaTeX Document

A LaTeX document consists of two main parts: the **preamble** and the **document body**. The preamble contains document-wide settings and configurations, while the document body contains the actual content of the document.

The preamble includes aspects of the document such as:

- Document class declaration

- Packages and libraries and external resources

- Custom commands and settings

- Title, author, and date information

3 UoB Assignment Format Specifications

The specifications for the University of Bolton's assignment format are as follows:

- Base font: **Calibri Light** (12pt)

- Double line spacing

- **Harvard** style referencing

- Page numbers in the format: ”**Page n of m**”

- A table of contents

- A title page

- In text citations

- A word count at the end of the document

- A bibliography

3.0.1   Font

The base font for the document: **Calibri Light** is not a font that is typically available in LaTeX distributions. However, it is possible to use **installed** system fonts with LaTeX by using the `fontspec` package.

 *Note: The **Calibri Font Family** ttf files are located in the `assets` directory of this document's parent github repository.*

The following code snippet demonstrates how to set the main font to **Calibri Light**:

```
\usepackage{fontspec}
\setmainfont{Calibri Light}
```

4   Another Section

5   Conclusion

6 Word Count

The word count for this document is: [word count].

References

Mittelbach, Frank et al. (2023). *The LaTeX Companion*. Addison-Wesley Professional.