Latex Certificate Course

Jacob Antony

September 5, 2020

Contents

1 Day 1

1.1 Verbtex installation

Install Verbtex application from Google Playstore.
(Note : Install a pdf viewer if you don't have one.)

Compilation of Sample document

Select Local Mode.
Create Project : *Latex Course*
Open Project.
(Note : Verbtex automatically opens document.tex file.)
Generate pdf.

2 Day 2

2.1 Document Title

Download *day02.tex* into Verbtex Project : *Latex Course*
Open **Verbtex** Application and Open Latex Course Project.
(Note : Verbtex automatically opens *day02.tex* file.)
Follow instructions from *asg02.pdf*
Submit *day02.tex* and *Latex Course.pdf* files.

3 Day 3

3.1 Text Formatting

Use textbf, textit Commands for boldface, italic fonts.

3.2   Table of Contents

Use tableofcontents Command for auto-generating Table of Contents.
Always generate pdf ***twice*** to update page numbers.
Follow instructions from *asg03.pdf*

Combined Styles

This ***word*** is both **boldface** and *italic*.

4   Day 4

4.1   Lists

There are three list environments in LaTeX.

itemize environment

§ This is a bulleted list.

   1. First Subitem
   2. Second Subitem

§ This is second item on the list.

enumerate environment

1. First item

   i First Subitem
   ii Second Subitem

2. Second item

3. Third item

4. Fourth item[1]

description environment

toc table of contents

lof list of figures

lot list of tables

4.2   Footnotes

This word[2] has a footnote associated to it.

---

[1]Assignment Day 4
[2]This is a footnote

5   Day 5

5.1   Page Margin

- Package geometry can be used to customize page margins.

5.2   Header & Footer

- Package fancyhdr can be used to customize page headers and footers.