

A Quick(er) Intro to L^AT_EX

This is a Section

This is a Subsection about the \

\$ % ^ & _ { } ~ word ~ \

Since \s are used in commands, the 'textbackslash' keyword is used instead
Also use % to comment out

Italics and font styles

Look at this *slanted* word
or this *italicised* word
Look at this **bold** word
And underlined word
Aaand ***all of the above***

Add some blue coloured text, or even some fancy turquoise coloured text,
with some lighter values

Remove Page Number

Use

```
\pagenumbering{gobble}
```

after starting the document

Changing number of Columns in a Section

This just needs to be in a single column. This just needs to be in a single column. This just needs to be in a single column. This just needs to be in a single column. This just needs to be in a single column.

This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.

This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.
This needs to be in double columns.

Another Column Ex

This just needs to be in a single column. This just needs to be in a single column. This just needs to be in a single column. This just needs to be in a single column.

This just needs to be in a single column. This just needs to be in a single column.

This needs to be in triple columns.
This needs to be in triple columns.
This needs to be in triple columns.
This needs to be in triple columns.
This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This

needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.

This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.
This needs to be in triple columns. This needs to be in triple columns.

Text Alignment for Paragraphs

This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph. This is a centered paragraph.

This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph. This is a right aligned paragraph.

This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph. This is a left aligned paragraph.

Alternate command to align text. Alternate command to align text.
Alternate command to align text. Alternate command to align text.
Alternate command to align text.

Alternate command to align text. Alternate command to align text. Alternate command to align text. Alternate command to align text. Alternate command to align text. Alternate command to align text.

Lines and Tables

Making some ruled lines

Making some ruled lines

Making some ruled lines

Making some ruled lines

Simple Table Structures

someData	someData	someData
someData	someData	someData
someData	someData	someData

someData	someData	someData
someData	someData	someData
someData	someData	someData

A Less-Simple Table Structure

moreData	moreData	moreData
moreData	moreData	moreData

since there are too many table formats to list, c/p from [here](#) instead

Images and Figures



Figure 1: This is a ninja bunny.

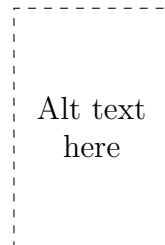


Figure 2: Image/figure missing

Importing L^AT_EX from another File

This is a sentence from another file.
Commands work here on this page too.

Adjusting Margins

To view the current layout of the page: Add the packages `\usepackage[showframe]geometry` `\usepackagelayout` and add `\layout` right after the `begin{document}`

An Easier Margin Adjustment Method

```
\usepackage[top=1in, bottom=1in, left=1.25in, right=1.25in]{geometry}  
\usepackage{layout}
```

Some ways to add Extra Spacing

This is using `enskip` This is using `smallskip` This is using `quad` This
is using `qqquad` This is using `medskip` ... Or use custom spacing with
`\hspace{5mm}` and to skip vertically `\hspace{5mm}`.

Adding ‘Minipages’ like Textboxes

Use the following to make custom columns and text-box-like divisors

```
\begin{minipage}[c]{0.35\linewidth}  
  words words words  
\hspace{3mm}% spacing here  
\begin{minipage}[c]{0.6\linewidth}  
  words words words  
\end{minipage}%
```