List of useful commands

`itam-thesis ~ cheatsheet`

Section formatting

```latex
\part{Your Part Title}
\chapter{Your Chapter Title}
\section{Your Section Title}
\subsection{Your Subsection Title}
\subsubsection{Your Subsubsection Title}
\paragraph{Your Paragraph Title}
\subparagraph{Your Subparagraph Title}
```

Text size

```latex
\Huge
\huge
\LARGE
\Large
\large
\normalsize
\small
\footnotesize
\scriptsize
\tiny
```

Font shapes

```latex
\emph{} % This is Italic Shape
\scshape{} % This is Small Caps Shape
```

New thought block

```latex
\newthought{Your new thought here}
```

Analytical Index entries

```latex
\analyticentry{Your Index Term 1}
\analytics{Your Index Term 1}
```

Label and References

```latex
\hyperref[tab:figura1]{Figura \ref{fig:figura1}}

\label{tab:tabla1} % Table reference
\label{apendiceA} % Appendices references
\label{introduction} % Chapter reference
```

Center environment

```latex
\begin{center}
   Your centered content goes here
\end{center}
```

Itemize and enumerate environments

```latex
\begin{itemize}
   \item Your item 1
   \item Your item 2
\end{itemize}

\begin{enumerate}
   \item Your item 1
   \item Your item 2
\end{enumerate}
```

Quote Environment

```latex
\begin{quote}
   \lipsum[2]
\end{quote}
```

Savequote environment

```
\begin{savequote}[85mm]
  \small{Your quote here.}
  \qauthor{Your Author}
\end{savequote}
```

Equation Environment

```
\begin{equation}
x = 1
\end{equation}
```

Figure Environment

```
% Figure Environment

\begin{figure}[H]
    \centering
        \includegraphics[width = \textwidth]{figures/fig#}
        \caption[Lorem Ipsum]{Proin at eros...
    \label{fig:figura#}}
\end{figure}

% Full page figure Environment

\newpage
\thispagestyle{empty}
\begin{landscape}
\thispagestyle{empty}
  \begin{figure}[p]
    \centering
    \includegraphics[width = \linewidth, keepaspectratio]{figures/fig#.png}
    \caption[Lorem Ipsum]{Proin at eros...}
    \label{fig:figura#}
  \end{figure}
\end{landscape}
```

Code Listing Environment

```
\begin{lstlisting}[language = R, caption = Lorem Ipsum]
  Lorem Ipsum
\end{lstlisting}
```

Footnotes

```
\footnote{Lorem ipsum.}\textsuperscript{,}\footnote{Lorem ipsum.}

\footnote{\lipsum[8]}
```

References

```
% The references.bib file contains the references. By default, the references are
cited in the APSA style.
% Use the command \citep{} to manage the references.

\citep{BibTeX key, BibTeX key}

\citep[pg.~32]{BibTeX key}

\citep{BibTeX key}

\citep[\emph{véase}][pg.~5]{BibTeX key}

\citep[Chap.~5]{BibTeX key}
```

Page settings

```
\blankpage % Add a blank page
\newpage % Add a new page
```