```
%   First attempt at making PhD Thesis template in LaTeX.
%   Western Sydney University PhD Thesis Template
%   Copyright (C) 2017-2018  Samuel J. Frost
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%
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%   along with this program.  If not, see <http://www.gnu.org/licenses/>.
%
%   ============================================================================
%
%   The initial set-up of the document class. Experimenting with book format
%   to begin with. Change 'twoside' to 'oneside' to go from having print
%   on both sides to only on the right. The 'openright' command forces title
%   pages to only be on the right hand side.

    \documentclass[12pt,openright,twoside]{report} % remove twoside to make like book
    \renewcommand{\baselinestretch}{2}  % 1.5 spacing
    \usepackage{fancyhdr}
        \fancyheadoffset{0pt}
        \fancyhead{}
        \fancyhead[RO]{A Western Sydney University Thesis Template} % add ,LE for same on both pages
        \fancyfoot{}
        \fancyfoot[LE,RO]{\thepage}
        \fancyfoot[LO,RE]{Chapter \thechapter}
        \fancyfoot[CO,CE]{Your Name}
        \renewcommand{\headrulewidth}{0.4pt}
        \renewcommand{\footrulewidth}{0.4pt}
    \usepackage{graphicx}                   % graphics management
        \graphicspath{ {Figures/} }         % folder where figures are stored in parent directory
    \usepackage{layout}
    \usepackage{indentfirst}                % indentation at start of paragraph
    \usepackage[a4paper,width=150mm,top=25mm,bottom=25mm,bindingoffset=15mm,textwidth=450pt,textheight=650pt]
    \usepackage{lscape}
    \usepackage[osf,sc]{mathpazo}           % to stop equations being italicised
    \usepackage{eulervm}
    \usepackage[labelfont=bf]{caption}      % bold figure number title
    \usepackage{float}
    \usepackage{booktabs}
    \usepackage{multirow}
    \usepackage{cite}                       % main reason is to join references together i.e. [1-3] instead of [1,2,3]
    \bibliographystyle{unsrt}               % unsrt also okay
    \renewcommand{\bibname}{References}     % change name of bibliography to references
    \usepackage[nottoc]{tocbibind}          % to include references in bibliography remove numbib to remove chapter number
    \usepackage{pdfpages}
    \usepackage{enumitem}                   % bold numbers in numerical list
    \usepackage{ragged2e}                   % for justifying text after \centering
    \usepackage{lipsum}                     % only for filling template with text
%
%
%   ============================================================================

\title{A Western Sydney University Thesis Template} % running title - insert your title here
\author{Your Name} %replace with your name
\date{2018}
\begin{document}
    \pagenumbering{roman} % switch between roman and arabic when desired
    \input{Title/thesis-title} % ensure your folder structure and file names are called correctly
    \renewcommand{\baselinestretch}{2} % switching between different text-spacing - there are more efficient ways of doing so
    \cleardoublepage
    \input{Acknowledgements/acknowledgements}
    \input{Declaration/declaration}                         % statement of authenticity
    \clearpage
    \input{Publications/contributions}
```

```
\renewcommand{\baselinestretch}{1.5}\normalsize
\tableofcontents
\listoffigures
\listoftables
\input{Abbreviations/abbreviations}
\renewcommand{\baselinestretch}{2}\normalsize
\cleardoublepage
\input{Abstract/abstract}

\chapter{The First Chapter} \label{Chapter 1}
\pagestyle{fancy}
\pagenumbering{arabic}
   \begin{figure}[!h]
   \centering
   \includegraphics[width=\textwidth]{chapter1abs}
   \end{figure}
\noindent The way this page is presented shows how I structured my chapters. Each chapter had a graphical abstract (above
to the manuscript. Feel free to use your own design here.
\clearpage
\input{Chapter1/chapter1}

\chapter{The Next Chapter} \label{Chapter 2}
% feel free to change the style of your chapter openings, but, remember to keep it consistent
\input{Chapter2/chapter2}


\chapter{Conclusions}
\input{Conclusions/conclusions}

\renewcommand{\baselinestretch}{1.5}\normalsize
\bibliography{references}
\renewcommand{\baselinestretch}{2}\normalsize
\clearpage

\appendix

\chapter{Appendix 1}
\input{Appendices/appendix1}

\chapter{Paper 1} \label{Appendix 2}
\noindent {\Large Include Any Published Papers Easily In Your Appendices}
\newline
\noindent Be sure to request permissions from journal and include that permission here. I have just imported the source code

\includepdf[pages=-]{print.pdf} % this inputs the pdf into the final pdf, change the name to your pdf


\end{document}
```