

There are two options for using this template:

1. Use it in your browser with Overleaf

WARNING: Overleaf will require an internet connection - not good for working, e.g., in the train!

- Download this project as a .zip folder.
 - Load the ZIP folder in Overleaf
 - Adapt, change it, write, and compile it in any TEX file of your project (Ctrl + S)
2. Use it locally on your computer by installing a TeX/LaTeX typesetting system (e.g., MikTeX or TexLive), and a LaTeX editor, such as *TeXStudio*, depending on your OS:
 - On Windows: Get MikTeX - install for local user - DO NOT USE ADMIN ACCOUNT!
→ Enable automatic package installation in MikTeX Console: Check the "On-the-fly" installation of packages
 - On Linux: Use TexLive
→ Install all packages with `sudo apt install texlive-full`
 - On macOS: Either use MikTeX or TexLive (both work potentially, however, we could not test the installation on macOS)
 - Cross-platform editor: Download and install TexStudio (or similar software)
 - Compile main.tex with PDFLaTeX (do not use LaTeX or LuaLaTeX compilers) in the following order: `pdflatex myThesis.tex > bibtex myThesis.aux > pdflatex myThesis.tex > pdflatex myThesis.tex`. This ensures that the bibfile is correctly converted to a .bbl file, and used in the pdf output. Note that TexStudio does this procedure automatically.

Use proofreading in whichever Tex editor. Define if you'll use English (UK) or English (USA).

Also read our more frequently updated README file, and the institutional recommendations for writing a thesis.