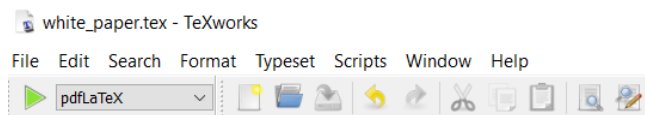


How to download LaTeX and UiT template

LaTeX download:

1. Download and install TeXlive (<https://www.tug.org/texlive/>)
2. Download and install TeXworks (<https://tug.org/texworks/>)
3. Open “white_paper.tex” in TeXworks. (Remember to have the bibl.bib file in the same folder as white_paper.tex for the example to work).



4. Generate files (pdf and other needed files):
 - a. Run/Play pdfLaTeX
 - b. Run/Play BibTeX
 - c. Run/Play pdfLaTeX
 - d. Run/Play pdfLaTeX

UiT Template setup:

1. Install uit-thesis-install.exe (<https://github.com/egraff/uit-thesis-installer/releases/tag/v2.0.1>)
2. Open “UiT_Template.tex” in TeXworks (Remember to have the bibl.bib, uit-thesis.cls and photos folder in the same folder as the UiT_Template.tex for the example to work)
3. Generate files.

Remember:

When using the UiT template on your own .tex document, the document needs to be of the “uit-thesis” type.

```
\documentclass[noprint]{uit-thesis}
```

The uit-thesis.cls file also needs to be in the same folder as your own .tex document. The correct uit-thesis.cls can be found on the following repo: <https://github.com/tanjaeh/ReportTemplate>

Note: These lines should be commented out of the correct uit-thesis.cls file:

```
393 % Needed by our black magic hacks below
394 \usepackage{xparse}
395 %\usepackage{atbegshi}
396
397 \AtBeginDocument{%
398   \ifult@has@lthooks
399     %\ifcsname AtBeginShipoutOriginalShipout\endcsname
400     % \ult@critical@error{BUG! Assumption was that original atbegshi package is not in use
401     % when new lthooks system is used}%
402     %\fi
403     \global\let\ult@orig@shipout\shipout% This will be the \shipout macro defined by the
404     ltshipout package
```