

L^AT_EX Introduction: Masters Thesis Template

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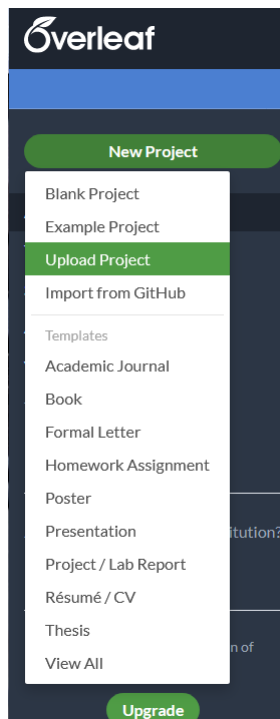
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1 Import to Overleaf and Document Structure

Download the zip-folder **Thesis.zip** from StudIP, then create a new project from this folder in Overleaf:

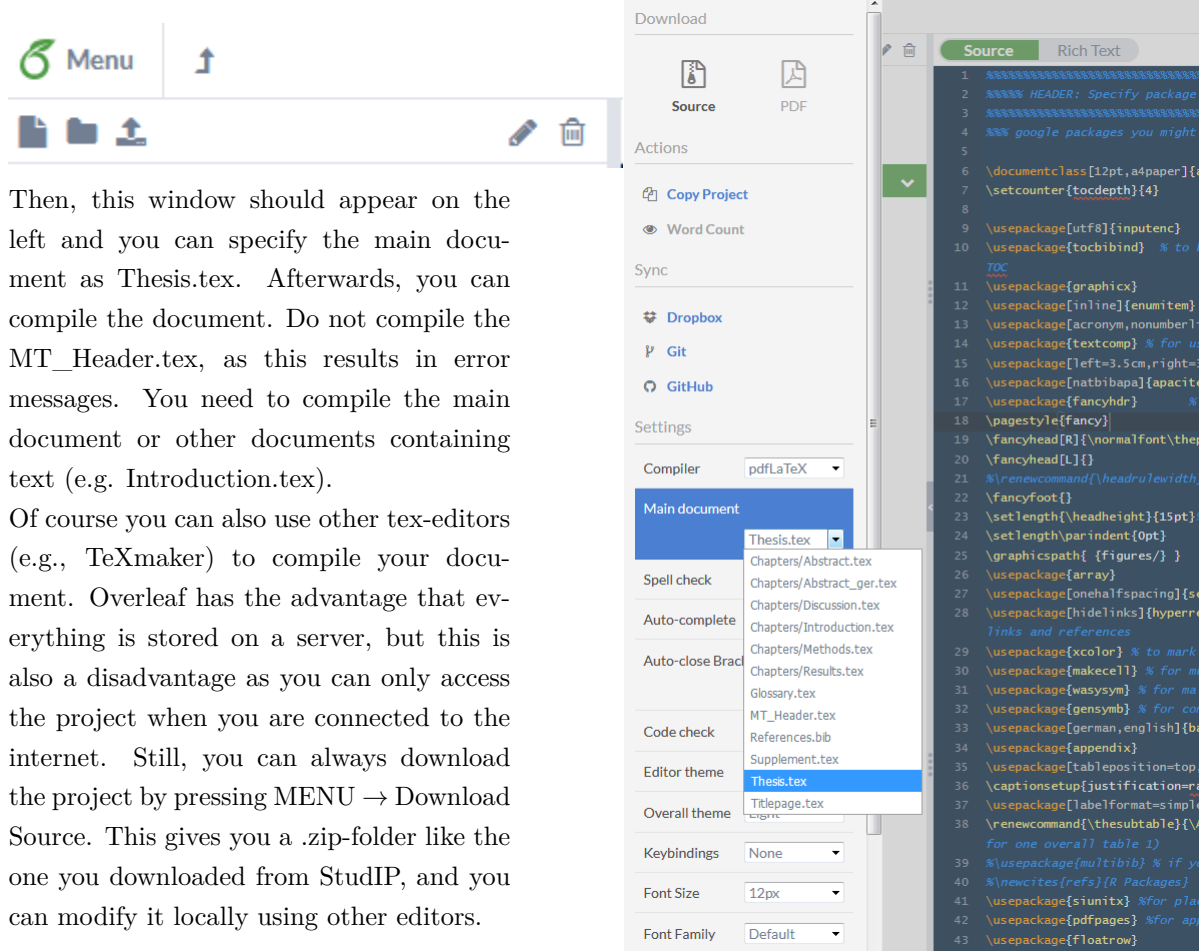
Afterwards, the project will open with the following folder structure:



- Chapters
 - Abstract → Should contain your english abstract
 - Abstract_ger → Should contain your german abstract
 - Discussion
 - Introduction
 - Methods
 - Results
- Pictures → pictures for logos etc. You can also create another folder for your figures within the thesis
 - Logos...
- Glossary → all acronyms that you used. An example on how to do that is given in the text.
- MT_Header → contains all packages needed for compilation.
- Template_Explanation.pdf → one example pdf for the appendix.
- References.bib → your bibliography. Add all bib-citations for your references (you can also import them from citavi etc.)
- Supplement → the appendix
- Thesis → The main document where all other documents are put in (using the input-command)
- Titlepage → the formatting of the titlepage. Here you can change the logos, names etc.

2 Compiling

To compile the document, you first need to specify the main document in overleaf. For that, press on MENU in the top left corner:



If you have questions regarding the template or LaTeX in general, just write me an email, come by my office (A7-032) or sign in to the LaTeX introductory course on StudIP (24.+26.06.2019).