Frequently Asked Questions

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- 1. LaTeX: LATEX is a typesetting system.
- 1.1. Template: template is a pattern used as a guide to make something.

1.1.1. Expose

- 1. Interest a sponsor for a subject: p := project
- 2. Convince the sponsor, that you are well informed $k := level \ of \ knowledge$ and sketch your ideas: h := hypothesis.
- 3. Describe clearly, how do you want to realize the project m := method and which result do you strive: t := target.
- 4. Specify the final result $d := delivery \ date$ and what do you want to show regularly daily, weekly, . . .: p := plan.

tbd.: Diagramm

1.1.2. Reference

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https://www.linguee.de/
https://en.wikipedia.org/wiki/LaTeX
https://latexcolor.com/
https://www.techtarget.com/whatis/definition/template
https://en.wikipedia.org/wiki/Help:A_quick_guide_to_templates
https://de.wikipedia.org/wiki/Expos%C3%A9_(Wissenschaft)
https://latex-tutorial.com/underline-latex/
https://www.ctan.org/pkg/pgf
```

1.1.3. Pattern

```
\vskip 7.5pt
{\bf i. \uuline{\large Field}} \vskip 7.5pt
{\bf i.j.} \underline{Plot} \vskip 7.5pt
{\bf i.j.1.} \dashuline{Reason} \vskip 7.5pt
{\bf i.j.2.} \dashuline{Reference} \vskip 7.5pt
{\bf i.j.3.} \dashuline{Pattern} \vskip 7.5pt
{\bf i.j.4.} \dashuline{Result} \vskip 7.5pt
```

1.1.4. Result

i. <u>Field</u>

- i.j. Plot
- i.j.1. Reason
- i.j.2. Reference

- i.j.3. Patterni.j.4. Result