1. Usage instructions

Here is a simple step-by-step guide on how to use this template:

1. Create a new document mynotes.typ with the following content

```
#import "lib.typ": *

#show: notes.with("Your fancy title");
```

- 2. Write your normal typst notes
- 3. Use additional feature such as callouts
- 4. Have fun 🞉

2. Standard functionality

Template
a preset format for a document or file.

With this template, you can write notes with a modern style. It features sans-serif fonts and **callouts** for quotes and definitions. Colors are based on the tailwind color scheme. The style is heavily inspired by Obsidian¹. The callout feature is also borrowed from them. You can also add callouts to your document, instructions are below (see Section 4).

The author, 2025

I use this template to summarize my lectures at university. It is so great.

Tables feature a custom style as well:

Feature	Default	This template
Modern style	X	V
Colorful boxes	×	V

Table 1: Feature overview

3. Additional functions

In addition to the default functions (see Section 2), you also get additional callouts for warnings, solutions and more!

Marning

Once you started using this template, you can never stop!

Solution

Attend the lectures to use it even more often!

You can also include questions to help learn the lecture content:

¹https://obsidian.md/

Questions

- 1. How do I use the notes template?
- 2. What additional functions does the notes template provide?

4. Custom callouts

Feel free to add your own custom callouts to your document if you need more. To keep the colors consistent, I recommend using colors from the Tailwind color scheme². For example, you could add a todo callout and use it together with the *cheq* package³:

```
#import "@preview/cheq:0.2.2": checklist

#show: checklist.with(stroke: rgb("#6F05E7"))

#let todo(content) = {
    callout(emoji.notepad, "ToDo", content,
        (rgb("#6F05E7"), rgb("#EDE8FD"), rgb("#C4B3FF"))) // hint: use tailwind
colors 700, 100, 300
}

#todo[
    - [x] show how to create custom color boxes
    - [] create more functions
]
```

Which would look like this:

☐ ToDo✓ show how to create custom callouts☐ create more callouts

²https://tailwindcss.com/docs/colors

³https://typst.app/universe/package/cheq