



› FOR SOCIETY

SHOWCASE

FHICT TEMPLATE SHOWCASE

TomVer99

Company

This document is available in:



2024-08-28

VERSION HISTORY

Version	Date	Author	Changes
1.0	2023-11-04	TomVer99	Initial version

TABLE OF CONTENTS

1 Examples	1
1.1 Headings Example	1
1.1.1 level 3	1
1.2 Text example	1
1.3 Figures example	1
1.3.1 Image	1
1.3.2 Code	2
1.4 Citations	2
1.5 Tables	2
1.6 Using Terms	2
1.7 Links	3
2 Cover Page	3
3 Lorem	4
3.1 Lorem 1	4
3.2 Lorem 2	4
3.2.1 Lorem 3	4
3.2.2 Lorem 4	4
References	6
Index	7

1 EXAMPLES

1.1 HEADINGS EXAMPLE

1.1.1 LEVEL 3

1.1.1.1 LEVEL 4

1.1.1.1.1 LEVEL 5

1.1.1.1.1 level 6

Level 6 and higher are not supported in the custom syntax. They will still work, but will have the default styling.

1.2 TEXT EXAMPLE

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguere possit, augeri amplificare non possit. At etiam Athenis, ut e patre audiebam facere et urbane Stoicos irridere, statua est in quo a nobis philosophia defensa et collaudata est, cum id, quod maxime placeat, facere possimus, omnis voluptas assumenda est, omnis dolor repellendus. Temporibus autem quibusdam et.

1.3 FIGURES EXAMPLE

1.3.1 IMAGE

This is a figure with an image. This will be shown in the list of figures if enabled.



Figure 1: Figure example

1.3.2 CODE

This is a figure with code. This will be shown in the list of listings if enabled.

```
int main() {  
    return 0;  
}
```

C++

Listing 1: Code example C++

```
fn main() {  
    println!("Hello, world!");  
}
```

Rust

Listing 2: Code example Rust

1.4 CITATIONS

This is a citation [1].

1.5 TABLES

Header 1	Header 2	Header 3	Header 4
Cell 1	Cell 2	Cell 3	Cell 4
Cell 1	Cell 2		Cell 4

Table 1: Table example

The table above is made with the following code:

```
#fTable(  
    columns: (auto, auto, auto, 1fr),  
    [Header 1],[Header 2],[Header 3],[Header 4],  
    [Cell 1],[Cell 2],[Cell 3],[Cell 4],  
    [Cell 1],[Cell 2],[],[Cell 4],  
)
```

Typst

Listing 3: Table example

1.6 USING TERMS

Using terms for the first time will show the term with a 'long' variant if it is set. If it is not set, the 'short' variant will be shown. If the term is used again, only the 'short' variant will be shown.

@wip will be shown as Work In Progress (W.I.P.). But the second time you use it, it will be shown as W.I.P..

1.7 LINKS

```
#hlink("www.google.com", content: "Google")
```

Typst

```
#hlink("www.google.com")
```

[Google](#)

www.google.com

2 COVER PAGE

The cover page in this document has a 'secondary organisation' added to it.

3 LOREM

3.1 LOREM 1

Lorem is a placeholder text commonly used to demonstrate the visual form of a document or a font without relying on meaningful content.

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua quaerat.

Header 1	Header 2	Header 3	Header 4
Cell 1	Cell 2	Cell 3	Cell 4
Cell 1	Cell 2	Cell 4	

```
#fTable(
  columns: (auto, auto, auto, 1fr),
  [Header 1],[Header 2],[Header 3],[Header 4],
  [Cell 1],[Cell 2],[Cell 3],[Cell 4],
  [Cell 1],[Cell 2],[],[Cell 4],
)
```

Typst

3.2 LOREM 2

3.2.1 LOREM 3

$$a = (A_c + A_m \cdot \sin(2\pi\omega_m t)) \cdot \sin(2\pi\omega_c t)$$

$$x(t) = \frac{4}{\pi} \sum_{k=1}^{\infty} \frac{\sin((2k-1)2\pi ft)}{2k-1}$$

3.2.2 LOREM 4



Figure 2: Figure example

```
#figure(
  image(
    "../..../template/assets/fontys-for-society.png",
    width: 50%,
  ),
  caption: "Figure example",
)
```

Typst

GLOSSARY

W.I.P. – Work In Progress. 2

UNUSED

REFERENCES

- [1] TomVer99, "FHICT typst template." [Online]. Available: <https://github.com/TomVer99/FHICT-typst-template>

INDEX

C

Citations	5
Code embed	5
Cover Page	6

F

Figures	4
---------	---

H

Headings	4
----------	---

I

Image embed	4
-------------	---

L

Links	6
Lorem	7

T

Tables	5
Terms	5
Text	4