CISUC
CENTRO DE INFORMÁTICA E SISTEMAS DA UNIVERSIDADE DE COIMBRA

TITLE GOES HERE
OPTIONAL SUBTITLE GOES HERE

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1. Introduction
Template for CISUC poster. Not everything is expected to work, but the essentials should work. See some examples in the following sections.

To compile this poster you need to use "xelatex". For example with "latexmk" you can use:

```
latexmk -xelatex example.tex
```

2. Font sizes
Font sizes Small Normal Large, etc... should work

3. Math
Math should work okay

$$y^{n^n} + x^n = 1 \tag{1}$$

where $y \in [0, 1]$ and $x = 1, \dots, n$.

And some text in equations

$$\text{mbox} \quad \text{text} \tag{2}$$

Currently the class file requires the "amsmath" and "amssymb" math packages, as well as the "unicode-math" package to easily set font size. If you need more font packages include them in "cisucposter.cls" file before the requirement of the "unicode-math" package.

4. Bullet points
Lists should be working ok.

- Item 1
- Item 2
- Item 3





Figure 1

1. Item 1
2. Item 2
3. Item 3

5. Table
Floats with the "multicols" package are tricky, so don't use float environments instead use

```
\begingroup
  \begin{tabular}{lcr}
    \toprule
    H. Left & H. Center & H. Right \\
    \midrule
    Left & Center & Right \\
    One & Two & Three \\
  \end{tabular}
  \captionof{table}{Table Caption}
\endgroup
```

H. Left	H. Center	H. Right
Left	Center	Right
One	Two	Three

Table 1

6. Figures
The same for figures

```
\begingroup
  \includegraphics%
    [width=\columnwidth]%
    {images/placeholder.png}
  \captionof{figure}{Figure Caption}
\endgroup
```



Figure 3

7. Citations
References to inner labels, for example a reference to Figure **??**, Table 1 and Equations 1 and 2.

And bib citations, for example [2, 1].

8. Lorem Ipsum
Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget



Figure 2

sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

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Nulla malesuada porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum. Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem. Sed lacinia nulla vitae enim. Pellentesque tincidunt purus vel magna. Integer non enim. Praesent euismod nunc eu purus. Donec bibendum quam in tellus. Nullam cursus pulvinar lectus. Donec et mi. Nam vulputate metus eu enim. Vestibulum pellentesque felis eu massa.

References
[1] Goossens, M., Mittelbach, F., and Samarin, A. *The LaTeX Companion*. Addison-Wesley, Reading, Massachusetts, 1993.

[2] Greenwade, G. D. The Comprehensive Tex Archive Network (CTAN). *TUGBoat 14*, 3 (1993), 342–351.

Captions of Figures
Figure 1: Include figures on top if you want

Figure 2: Include figures on top if you want

Figure 3: Figure Caption just making it a bit longer to see what happens

Captions of Tables
Table 1: Table Caption