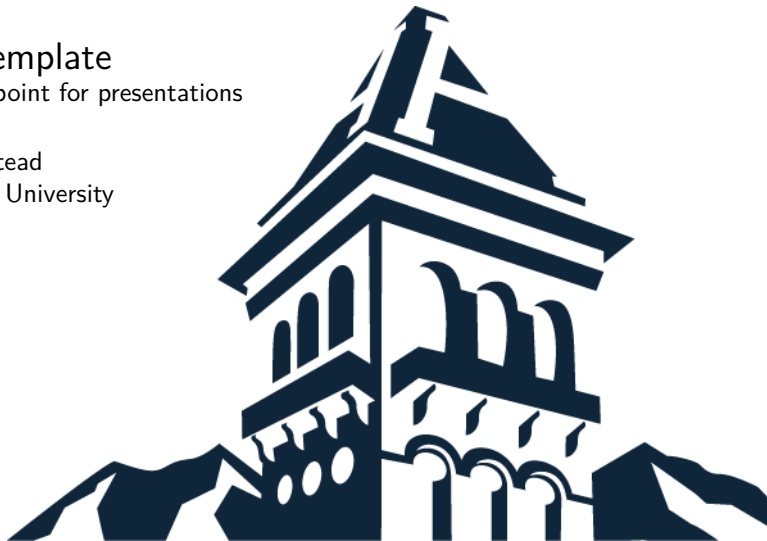


# Slides template

A starting point for presentations

Chris Winstead

Utah State University



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- ▶ Produce matching PDF output based on  $\text{\LaTeX}$ /Beamer

# Procedure

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3. Edit the included `Makefile` to specify the presentation name and other details.
4. Build the presentation by running `make`

# Including Figures

To include a figure using Markdown, use this syntax:

```
![Optional figure caption.](figures/example.png){width=60%}
```

Result:

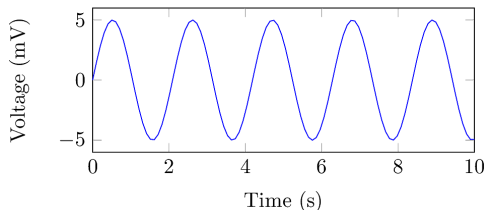


Figure 1: Optional figure caption.

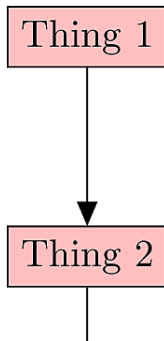
# Two-Column Slides

Starting two-column mode:

Here is a column.

► Text.

And another column.



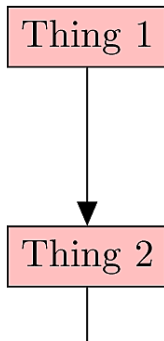
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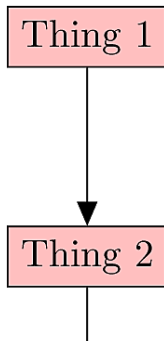
# Two-Column Slides

Starting two-column mode:

Here is a column.

- ▶ Text.
- ▶ More text.
- ▶ Description.

And another column.



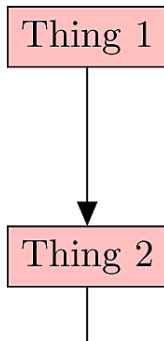
# Two-Column Slides

Starting two-column mode:

Here is a column.

- ▶ Text.
- ▶ More text.
- ▶ Description.
- ▶ Discussion.

And another column.

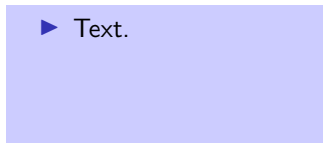




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And another column.

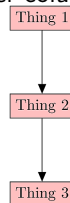


Figure 3: A tall figure.

Columns are now over.

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And another column.

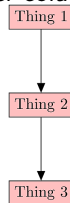


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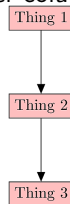


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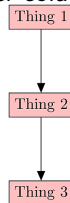


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