

# Default Beamer Template

## L<sup>A</sup>T<sub>E</sub>X 101

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# Outline

## General L<sup>A</sup>T<sub>E</sub>X Environments

- Unordered Lists
- Ordered Lists
- Descriptions
- Tables
- Figures
- Footnotes

## Beamer-specific Environments

- Columns
- Blocks
- Hyperlinks and Buttons

# Unordered Lists

Itemize environment (default)

- ▶ First item
- ▶ Second item
- ▶ Third item

# Ordered Lists

Itemize environment (different shapes)

- First item
- Second item
- Third item
- First item
- Second item
- Third item
- First item
- Second item
- Third item

# Ordered Lists

Enumerate environment (default)

1. First item
2. Second item
3. Third item

# Ordered Lists

Enumerate environment (different shapes)

- ① First item
- ② Second item
- ③ Third item

- 1 First item
- 2 Second item
- 3 Third item

- ① First item
- ② Second item
- ③ Third item

# Descriptions

Description environment

Day 01 Basics

Day 02 Advanced Topics

Day 03 Templates

# Tables

No.	Name	Age
1	John T	24
2	Norman P	8
3	Alex K	14

Table: Name and age of students



## Figures



Figure: A logo for UC Davis

# Footnotes

Text with a footnote<sup>1</sup>.

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<sup>1</sup>Here is the footnote.

# Columns

columns, column environment

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# Blocks

## Generic blocks

### Block 1

This is a simple block in beamer.

### Block 2

This is an alert block in beamer.

### Block 3

This is an example block in beamer.

# Blocks

## Math blocks

### Theorem

*It's in  $\text{\LaTeX}$  so it must be true  $a^2 + b^2 = c^2$ .*

### Corollary

$$a = b$$

### Proof.

$$a + b = b + c$$



# Hyperlinks and Buttons

Click here to return to 'Blocks'

Click here to return to 'Outline'