

# Beamer

subtitle

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# Title

## 1 Section 1

► Section 1

► Section 2

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# Beamer slides

## 1 Section 1

- We assume you can use  $\text{\LaTeX}$ ; if you cannot, [you can learn it here](#)
- Beamer is one of the most popular and powerful document classes for presentations in  $\text{\LaTeX}$

# Title

## 2 Section 2

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# Selecting the Class

## 2 Section 2

After the last update to the graphic profile, the `sintef` theme for Beamer has been updated into a full-fledged class. To start working with `sintefbeamer`, start a  $\text{\LaTeX}$  document with the preamble:

### Minimum SINTEF Beamer Document

```
1 \documentclass{sintefbeamer}
2 \begin{document}
3 \begin{frame}{Hello, world!}
4 \end{frame}
5 \end{document}
```

- Bullet 1

# Simple Slide

Subtitle

- Bullet 1
- Bullet 2



# Simple Slide

Subtitle

- Bullet 1
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# Simple Slide

Subtitle

- Bullet 1
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## Code for a Page with an Itemised List

```
1 \begin{frame}  
2   \frametitle{Writing a Simple Slide}  
3   \framesubtitle{It's really easy!}  
4   \begin{itemize}[<+>]  
5     \item A typical slide has bulleted lists  
6     \item These can be uncovered in sequence  
7   \end{itemize}  
8 \end{frame}
```

# Look

## 2 Section 2

- To change the colour of the title dash, give one of the class options `cyandash` (default), `greendash`, `magentadash`, `yellowdash`, or `nodash`.
- To change between the light and dark themes, give the class options `light` (default) or `dark`. It is not possible to switch theme for one slide because of the design of Beamer—and it's probably a good thing.
- To insert a final slide, use `\backmatter`.
- The aspect ratio defaults to 16:9, but you can change it to 4:3 for old projectors by passing the class option `aspectratio=43`; any other values accepted by Beamer are also possible.

# Title

## 3 Section 3

▶ Section 1

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# Frame Title

3 Section 3

- Some text

# Questions?

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