

# SAMPLE BEAMER PRESENTATION

Author Name

2nd September 2022



# Sample frame title

For main/corporate theme, call \usetheme{strath}

- 1. A
- 2. Numbered
- 3. List
- ▶ Some
- ▶ Bullet
- ▶ Points

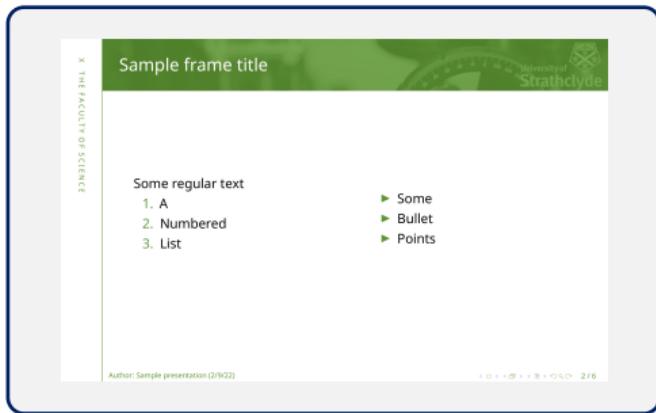
# Engineering theme

The title slide features a blue background with a faint geometric pattern. On the left, vertical text reads 'X THE PLACE OF USEFUL LEARNING'. In the center, the 'University of Strathclyde Engineering' logo is displayed, featuring a crest with three stars and the text 'UNIVERSITY OF STRATHCLYDE' and 'UNIVERSITY OF ENGINEERING'. Below the logo, the title 'SAMPLE BEAMER PRESENTATION' is written in large, bold, white capital letters. At the bottom, author information 'Author Name' and '2nd September 2022' is shown. A navigation bar at the bottom includes icons for back, forward, search, and table of contents.

This slide has a blue header bar with the text 'Sample frame title' and the 'University of Strathclyde' logo. The main content area contains 'Some regular text' followed by a numbered list: '1. A', '2. Numbered', and '3. List'. To the right, there is a vertical list of bullet points: '▶ Some', '▶ Bullet', and '▶ Points'. The footer includes the text 'Author: Sample presentation (2/9/22)' and a standard Beamer navigation bar.

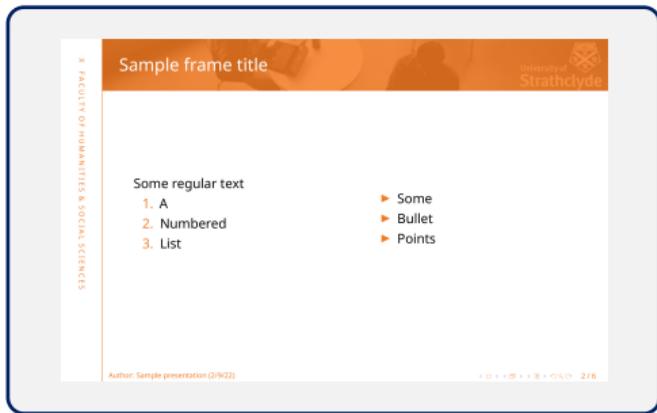
\usetheme[eng]{strath}

# Science theme



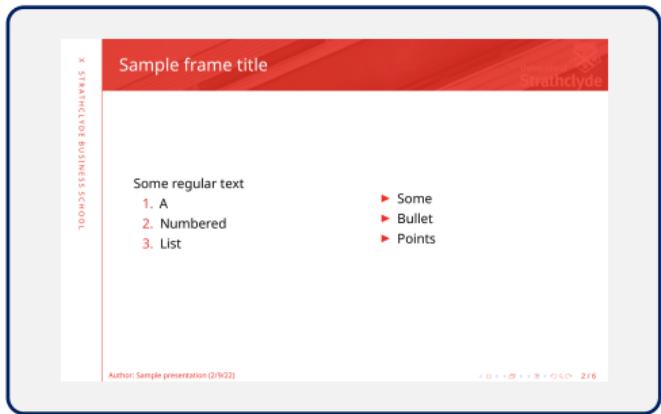
```
\usetheme[sci]{strath}
```

## HaSS theme



```
\usetheme[hass]{strath}
```

# Business School theme



```
\usetheme[sbs]{strath}
```

# Frame title

Frames can have subtitles

## Block

Something in a regular block

## Example block

Something in an example block

## Alert block

Something in an alert block



# \fillgraphics command

\fillgraphics is a helper command to insert an image in the background and make it fill a portion of the frame, stretching and clipping it to preserve the aspect ratio

First option specifies width relative to viewport (defaults to 1 for full width)

## Code

```
\fillgraphics[0.47]{strath.png}
```

# \fillgraphics command

Second option specifies horizontal position (defaults to 0 for left-aligned)

## Code

```
\fillgraphics[0.25][1]{strath.png}
```

Use `\begin{nofootlineframe}` instead of `\begin{frame}` to remove footline





Third option specifies top trim amount (defaults to height of frame title banner)

## Code

```
\fillgraphics[1][0][0pt]{strath.png}
```

