# THE PRESENTATION TITLE

A nice little subtitle

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# Typography

```
The theme provides sensible defaults to
\emph{emphasize} text, \alert{accent} parts
or show \textbf{bold} results.
```

*becomes*

The theme provides sensible defaults to *emphasize* text, **accent** parts or show **bold** results.

# Theme Colours

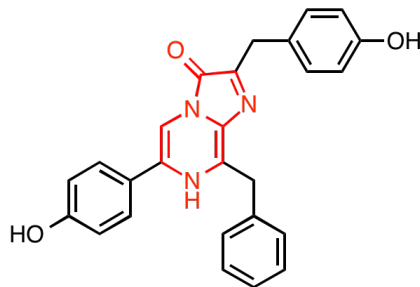| Key Value | Colour Name | RGB Tuple | |
|-----------|-------------|-----------|---|
| black | UOWblack | 0, 0, 0 | ⚪ |
| grey *or* gray | UOWgrey | 69, 85, 95 | ⚫ |
| darkred | UOWdarkred | 195, 18, 48 | ⚫ |
| red | UOWred | 238, 64, 52 | 🔴 |
| pink | UOWpink | 238 ,0, 139 | 🔴 |
| orange | UOWorange | 243, 121, 32 | 🟠 |
| gold *or* yellow | UOWgold | 253, 184, 19 | 🟡 |
| limegreen | UOWlimegreen | 183, 198, 38 | 🟢 |
| darkgreen *or* green | UOWdarkgreen | 0, 146, 94 | 🟢 |
| blue (**default**) | UOWblue | 0, 149, 214 | 🔵 |
| darkblue | UOWdarkblue | 0, 83, 154 | 🔵 |
| purple | UOWpurple | 74, 47, 142 | 🟣 |

Each of the colours in the UOW colour palette has been incorporated into the UOW beamer theme. The colour of the elements in your presentation can be controlled with the themecolour (or themecolor) = value option when loading the UOW theme:

\usetheme[themecolour=value]{uow}.

# Columns, Lists and Images

1. Imidazopyrazinone backbone (in red).
2. Most common substrate in **marine bioluminescence**.
3. Proposed antioxidant capabilities.
4. Unknown uptake or synthetic pathway in nature.
5. $y = mx + b$ is some example mathematics.

# Itemised Lists With Columns

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At vero eos et accusam et justo duo dolores et ea rebum. Stet clita kasd gubergren, no sea takimata sanctus est Lorem ipsum dolor sit amet. Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor.

- One point
- Another point
- And a **third**!
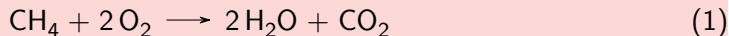
# Blocks

## BLOCKS ARE USED FOR EMPHASIS IN BEAMER

Anything can go in a block.

- Bullet points.
- For demonstration,
- or to summarise something.

# More Blocks

> **THIS IS AN ALERT BLOCK**
>
> Alert blocks are usually used for some key point to be highlighted in a talk. A chemical reaction for example:[1]
>
> $$CH_4 + 2\,O_2 \longrightarrow 2\,H_2O + CO_2 \tag{1}$$

---

[1] This example needs the `chemmacros` package, If you're writing about chemistry the author recommends it.

# Even More Blocks

**THIS IS AN EXAMPLE BLOCK**

The example block is usually used for examples. Here I find the solutions to a quadratic equation.

$$2x^2 + 2x - 4 = 0$$

$$a = 2, \quad b = 2, \quad c = -4$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$x = -2 \text{ or } 1$$

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