

# Title of the presentation

Author 1    Author 2

Department  
Name of the institution

Name of the event – Date – Location of the event

640 x 360

Powered by HTML.COM

640 x 360

Powered by HTML.COM

# Table of contents

- Text
- Block environments

# Text and figures

- Text and figures
- Block environments

# List, normal and alerted text

- The three main colors used in this template are blue, red and green.
- You can easily define new colors and change template colors using the command:  

```
\definecolor{colorname}{rgb}{0.333, 0.333, 0.333}
```
- This is some normal text, alerted text, **bold text** and *italic text*.
- This is an url: [anthonycoache.ca](http://anthonycoache.ca).

## Frame with multiple columns

With the `minipage` environment, you can put multiple columns on the same frame.

This can be useful if you want to comment a figure, a table or R code on the same slide. Be careful with the width of the `minipage` argument, otherwise you will not obtain two or more distinct columns. The sum of them needs to be less than 1.



640 x 360

Powered by HTML.COM

# Figures

**Figure:** This is an example of a figure, such as graphics and images not generated by R



640 x 360

Powered by HTML.COM

# Tables

Table: This is a table.

	Sciences	Biology	Whales	
$l_1^\top$	1	1	1	...
$l_2^\top$	0	1	1	...
$l_3^\top$	1	1	0	...
$\vdots$	$\vdots$	$\vdots$	$\vdots$	$\ddots$

# Block environments

- Text and figures
- Block environments



# Environments

## Definition block

This is a definition block:

$$a^2 + b^2 = c^2.$$

## Normal block

This is a normal block

## Theorem block

This is a theorem block:

$$a^2 + b^2 = c^2.$$

## References

With the `natbib` package, you can either refer to the book of [Casella and Berger \(2002\)](#) or cite it between parentheses ([Rosenthal, 2006](#)).

Then this is where you use your `references.bib` file. You can also add the `allowframebreaks` chunk options to put references on more than one page.

Casella, G. and Berger, R. L. (2002). *Statistical inference*, volume 2. Duxbury Pacific Grove, CA.

Rosenthal, J. S. (2006). *Struck by lightning: the curious world of probabilities*. National Academies Press.

Thank you!

*Beamer template is available on:*  
[github.com/acoache/knitr-beamer-3colors](https://github.com/acoache/knitr-beamer-3colors)