# UCF Lecture 8

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# Overview

1. First 5 minutes
   - A note of a long subsection

2. second section of nothing

# Bayes Factors-good to know!

Something different from the traditional hypothesis tests

## A cool block

Some text

- item1
- item2

More text

# Go Knights!
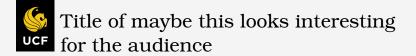
Ok we are rocking

## block normal

- $Y = X + E$
- *italics*
- **BOLD**

## We can see more theorems here

$1 + 1 = 4$

- filling up space
- filling up space
- filling up space
- filling up space

nice?

# Title of maybe this looks interesting for the audience

**We can see more theorems here**

The text is interesting

**We can see more theorems here**

$1 + 1 = 4$

- filling up space
- filling up space
- filling up space
- filling up space
- filling up space
- filling up space
- filling up space

OK!

*No title in frame*

> **example block**
>
> Simmons Dormitory is composed of brick.

> **alert block**
>
> Simmons Hall $\neq$ Simmons Dormitory.

> **normal block**
>
> Some less important text