

Interesting dataset (DarkTheme)

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1. First 5 minutes
  - 1.1 A note of a long subsection
2. second section of nothing
  - 2.1 standardblock styles
3. new block styles for dark theme



UCF

## Bayes Factors-good to know!

Something different from the traditional hypothesis tests

### A cool block

Some text

- item1
- item2

More text, which can be interesting. Here we can discuss things that are good to know but not the main focus of what we want to say. Almost like optional readings. Our world is self similar so optional reading like book chapters for a course can exist in a slide as well.



UCF **Go Knights!**

Ok we are rocking  
And it is time for the University of Central Florida to  
have a 'dark' themed Beamer template.

### block normal

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

### We can see more theorems here

$1 + 1 = 2.00$

- filling up space

nice? We can see the style of the color choices for this new *dark*  
UCF Pegasus theme. Hopefully it is easy on the eyes.



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# 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

OK!

*No title in frame; looking at the 3 different standard blocks here*

### **example block**

The student union is composed of brick.

- Take a look at red brick buildings

$x^2 + y^2 = r$ , is important as well

### **alert block**

Simmons Hall  $\neq$  Simmons Dormitory.

Really pay attention to this. . .

### **normal block**

Some less important text

now new line



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## introducing 2 *new* block environments

**my example block:** *{newblock1}*

my block new environment  
using tcolorbox

$$\sum_{i=1}^N \pi * 2 * r$$

**my other possible example block:** *{newblock2}*

my block new environment  
using tcolorbox

$$\sum_{i=1}^N \frac{4}{3} \pi * r^3$$