

# Your Title Here again

Your name, or any other subtitle on title slide

Winona State University

June 31, 1999

# Welcome to Beamer

This is beamer: the LaTeX package to make **awesome** presentations.

Notice how everything is inside of a frame; these define the “slides”.

The most common compiling problem is forgetting to close the frame.

# Boxes

You can make the following boxes:

## Theorem (Theorem Title)

*You can omit the theorem title if need be.*

## Example

Here, I omitted the example title, but I could've included it if I had wanted to.

## Advice

Throughout your talk, be consistent in your use of color for a box, i.e. Blue only for theorems, Green only for examples, and Red for really important stuff (like Theorems you came up with/proved)

# Beamer working for you

## Definition

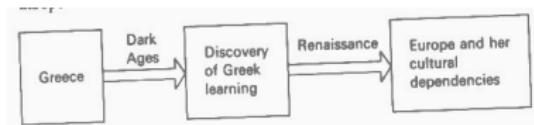
I would've really liked to put this box on the previous slide, but Beamer knows when there's too much on a slide and it doesn't shrink stuff just to fit. If Beamer says it's too much for a slide, it's probably right.

# Itemized Lists

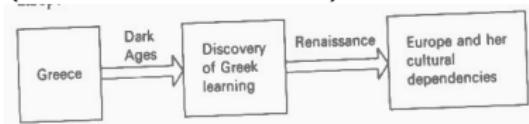
- Notice how horrible the first slide (after the title slide) looks.
- It's often nicer looking to use itemized lists
- Don't you think?

# Pictures and Graphics

You can also include pictures:



(centering optional)



Just make sure the graphic file is in the same folder as the .tex file.

- Frames don't have to have a title
- Neither do subsections (I rarely name my subsections, most time leaving them blank like here).
- If you do use sections, you often have to compile twice. On the first compile a .log file is created so that on the second compile it can make the correct links. It's really bad when you make a change to your talk 5 minutes before you go on and forget to compile twice.

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