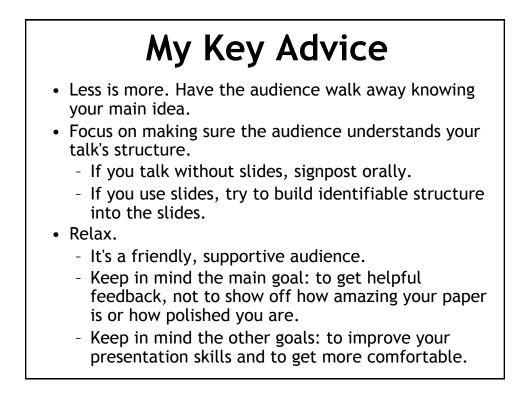


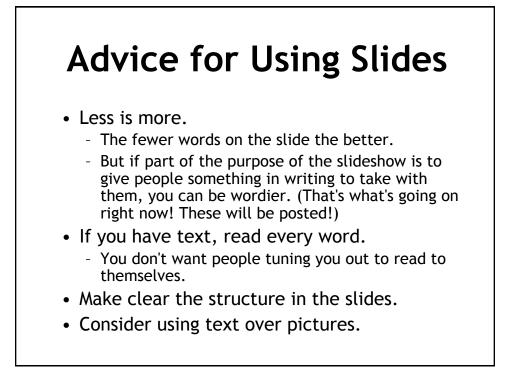
Goals

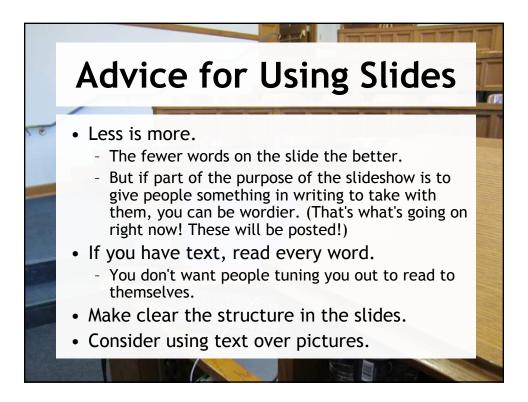
- Get comfortable giving an oral presentation. - That's a goal for this class.
- Improve your presentation skills.
 - That's another goal for this class.
- Get helpful feedback on your paper.
 - This is the main goal of legal scholarship presentations, and it should be the driving aim of your presentation.
 - It means you want feedback that will help you to improve and finish your work-in-progress.

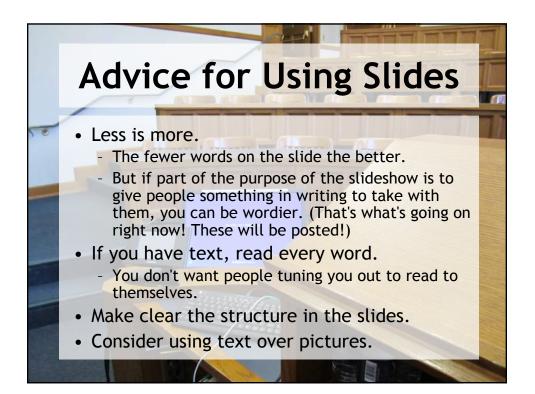


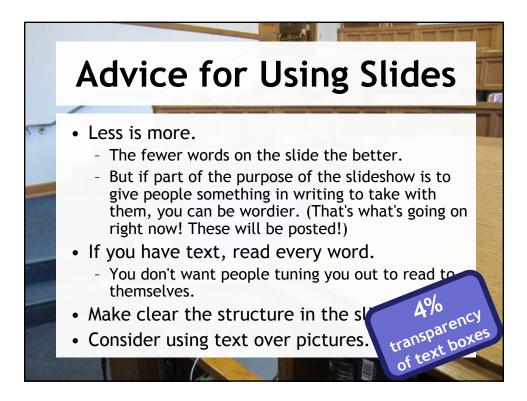
Talking Without Slides

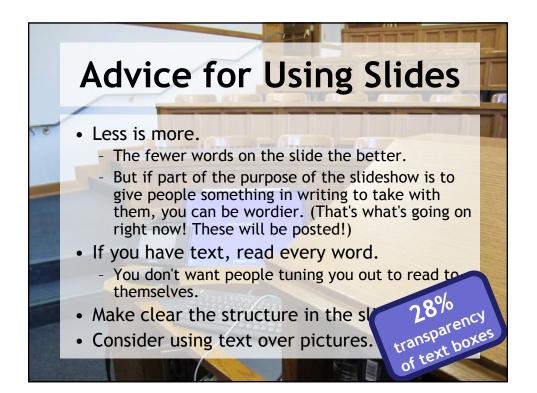
- Again: Have the audience walk away knowing your main idea.
 - Repeat it multiple times: Start, middle, end.
- Make clear the structure with signposting. E.g.:
 - Start with "I'm going to make my argument in three parts ..." Then name them.
 - When you get to the first part: "Now the first part of my argument, that blah blah blah ..."
 - When you get to the second part: "So that was the first part of my argument, that blah blah blah. Now I'll move to the second part of my argument, that ..."
 - And so on.
 - Maybe this sounds boring, but your audience will love it.

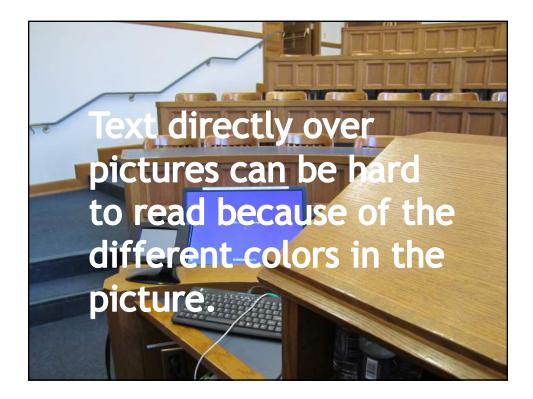


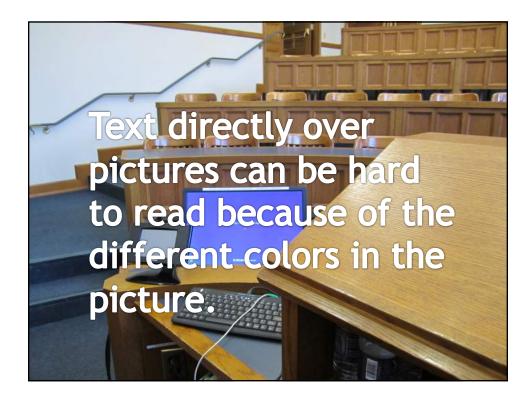


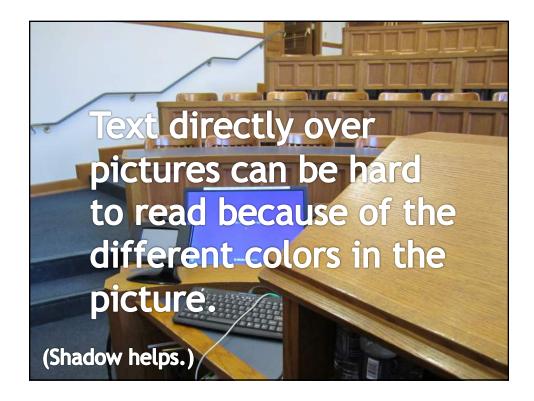


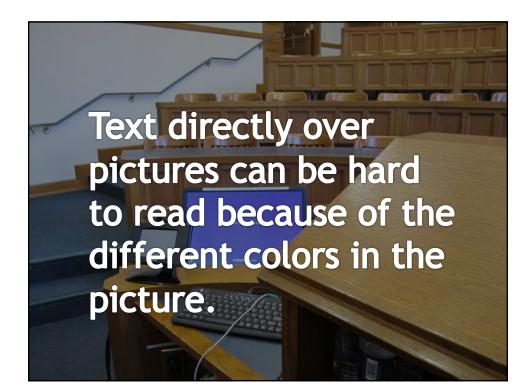


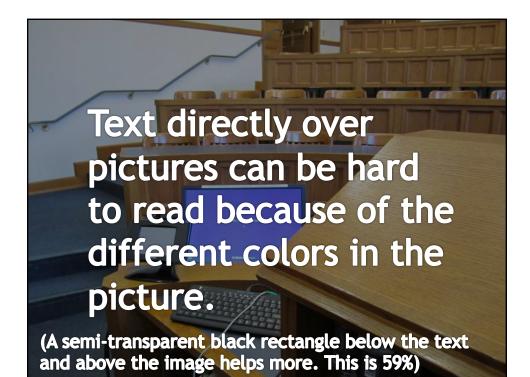


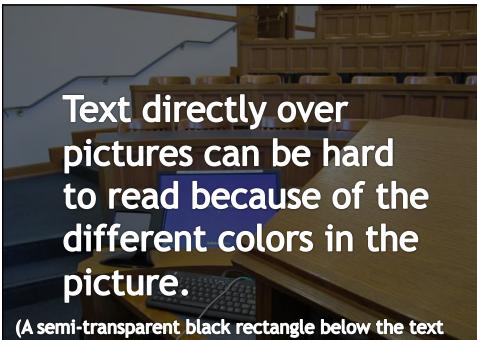






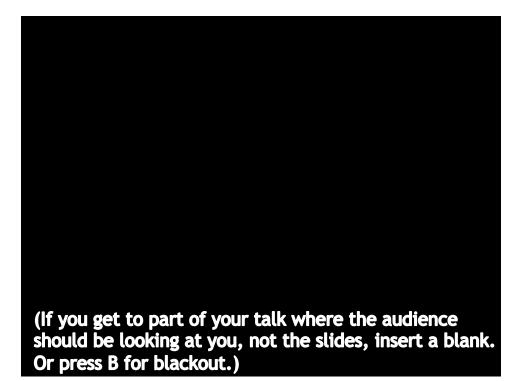






(A semi-transparent black rectangle below the text and above the image helps more. This is 43%)

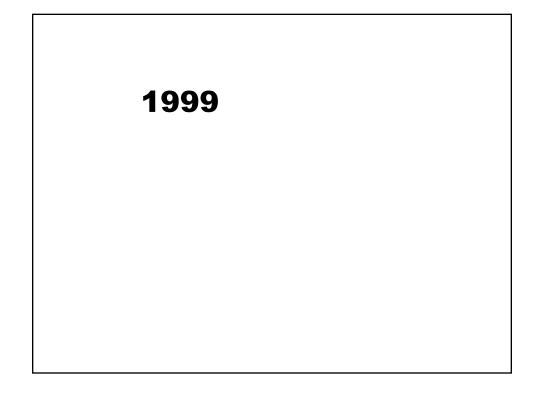




The One-Slide Method

- One slide can be your whole presentation.
- If you have three main steps to your argument,
- three bullet points works great.

An example of presenting text information visually (from the reading)



1999

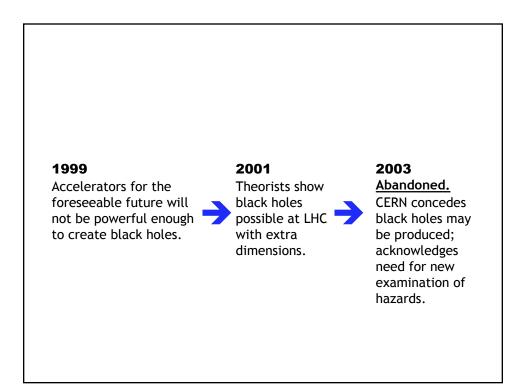
Accelerators for the foreseeable future will not be powerful enough to create black holes.

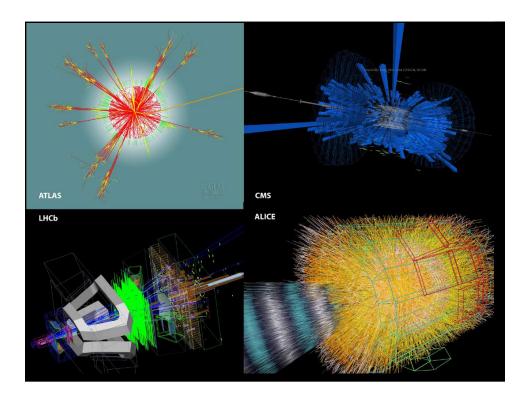
1999

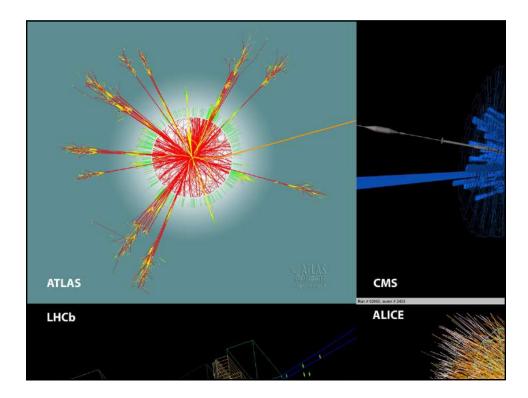
Accelerators for the foreseeable future will not be powerful \rightarrow enough to create black holes.

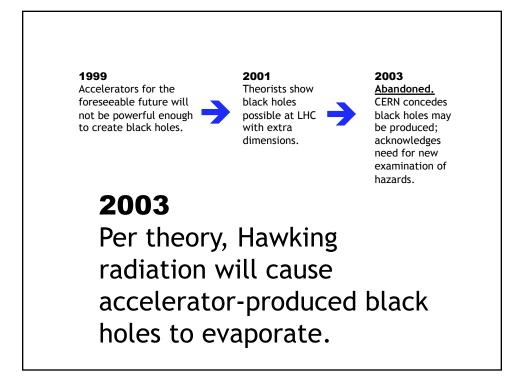
2001

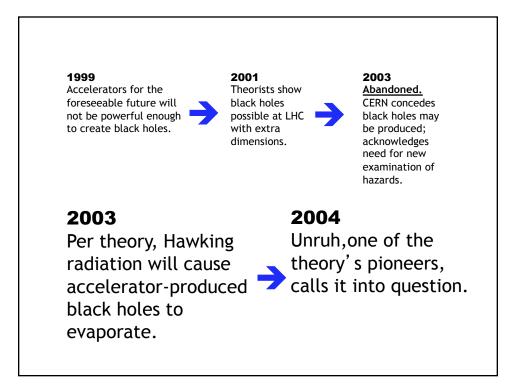
Theorists show black holes possible at LHC with extra dimensions.

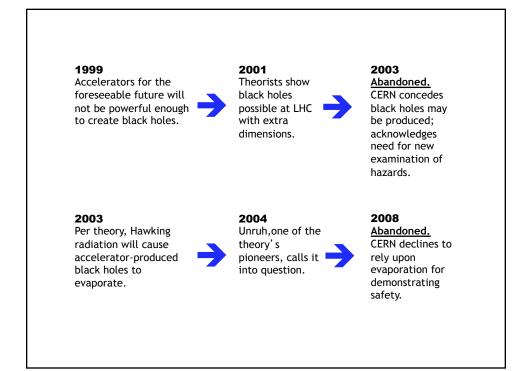


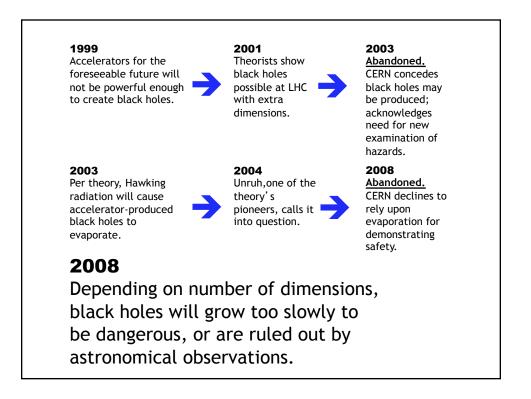










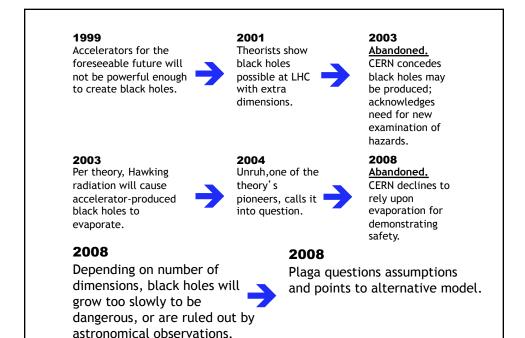


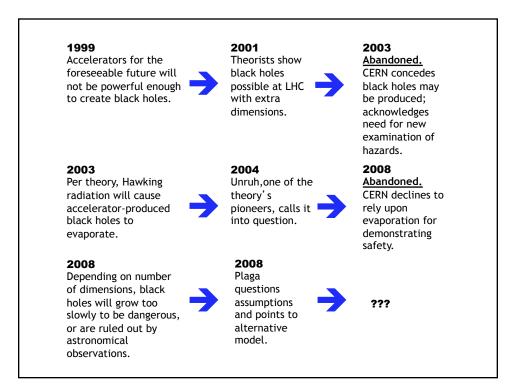
1999 2001 2003 Theorists show Abandoned. Accelerators for the CERN concedes foreseeable future will black holes not be powerful enough possible at LHC black holes may to create black holes. with extra be produced; dimensions. acknowledges need for new examination of hazards. 2004 2008 2003 Per theory, Hawking Unruh, one of the Abandoned. radiation will cause theory's CERN declines to accelerator-produced pioneers, calls it rely upon black holes to into question. evaporation for evaporate. demonstrating safety. 2008 Depending on number of dimensions, black holes will

grow too slowly to be

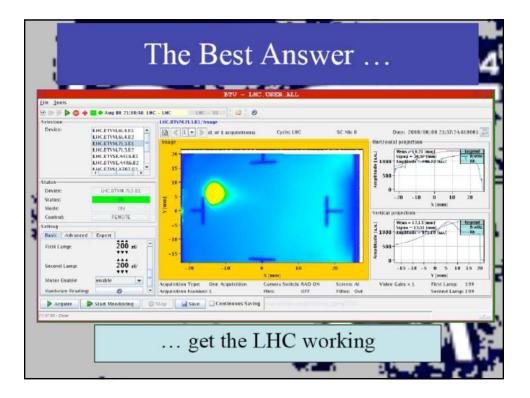
dangerous, or are ruled out by astronomical observations.











Another example, also from the reading

