

# Outline

- 1 First outline item
- 2 Second outline item
- 3 Third outline item
- 4 Fourth outline item

Put instructor notes within this structure. It will only appear in the Notes version.

## Using the “hush” command

- The Handout version of the lecture has blanks where content is enclosed in `\hush{}` commands
- This item is missing some text
- Removing an entire item or the beginning of an item requires `\hushitem{}`
- This whole item will be gone in the Handout version
- An entire slide can be hushed using `\hushframe{}`

- lists in notes need to use TeX format
- let me know if you know a workaround

# Color terms

- Here is **red text** using `\alrt{}`
- Here is bigger **red text** using `\alrtl{}`
- Here is the biggest **red text** using `\alrtL{}`
- Here is blue text using `\struc{}`
- Here is bigger blue text using `\strucI{}`
- Here is the biggest **blue text** using `\strucL{}`
- Here is **dark red text** using `\dred{}`
- Here is bigger **dark red text** using `\dredI{}`
- Here is the biggest **dark red text** using `\dredL{}`
- You can also use `\hushalrt{}` and `\hushstruc{}` for hushed text

If no note command is used, the slide will not appear in the Notes version.  
Use a blank space to make a slide with no notes appear in the Notes pdf.

# Special list environments

- the ialert environment
  - is an iterative list
  - that shows the current list item in red
- the itrans environment
  - is an iterative list
  - that makes non-active list items semi-transparent
- the itransalert environment
  - combines the two

