

Beamer Example Presentation

Testing Presentations

H. Bird¹

¹Virginia Polytechnic Institute & State University

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- 1 Part 1: Sample Slides
- 2 Part 2: Drawing in \LaTeX
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This is some text in the first frame. You can add content in the same way as any other part of \LaTeX .

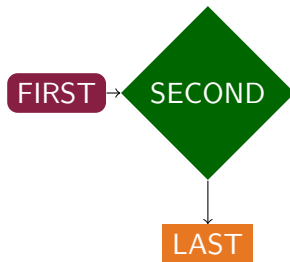
- Item A
- Item B

Slide 2 - Adding Figures

Discussion next to figure...



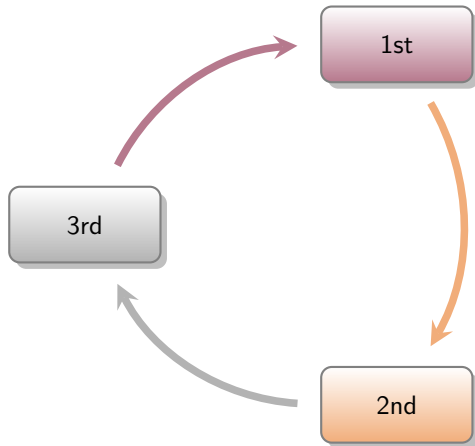
Figure: Optional caption for figure



Also see [TikZiT](#) for a GUI to draw figures and convert into code

Smart Diagram

Sometimes preset diagrams are enough like this one adjusted with custom colors (defined in preamble):



Tips & Links

- For an overview of creating slides and more examples see Overleaf's documentation on [Beamer](#) and [Powerdot](#) as well
- [Overleaf](#) has lots of tutorials and help, be sure to check those out! Plus [VT's Overleaf page](#) has templates and other info. Also see Overleaf's [Quick Guide](#) and [Keyboard Shortcuts](#).
- [Latex Project](#) has information about desktop distributions, history of \LaTeX and more
- [StackExchange](#) and similar sites have lots of Q&A (I use these all the time!)
- For packages and documentation, check out [ctan.org](#) (over 6k - no way to know all and some conflict)
- See past workshops too on citation managers, more on \LaTeX , and other helpful tips and tools from [VT Libraries](#)
- These materials are found here: [Github - LaTeX Workshops](#)
- Last you can check [our library](#) for \LaTeX books - there have been lots published, including ones for other types of documents like presentations (Beamer).