Best Practices for Slideware

Including PowerPoint, Google Slides, Visme, Keynote, and more

Context, Audience, and Purpose Checklist:

c If appropriate to the presentation, is there clear context of presentation date, purpose, and presenter on the title slide?

c Does the slideware include needless definitions or arbitrary information which may not relate to their target audience?

c Are all reference materials cited in an appropriate style for the context (i.e., APA captions and citations for scientific presentations, MLA for humanities?)

  o See resources for APA Style Guide, MLA Style Guide for figures, tables, and images for examples

  o See general Purdue OWL resources for formatting a reference slide, if needed for the context

c Consider special considerations for certain presentation contexts

  o Persuasive/pitch speeches: consider not beginning with a title slide to add impact to your attention-getter and maintain interest

  o Long presentations (over fifteen minutes): add a clear agenda slide at the beginning, with titles which coincide with later slides to aid in audience focus and comprehension

  o Toasts/Roasts/Inspirational Speeches: focus on images for slide design. Avoid excess text, as takeaways from speech are primarily emotional, not written

  o Slideware as Professor Lecture Visual Aid: if the purpose of the slides is for student notetaking and retention, consider the following:

    c Limit long sentences on slides and focus on keywords

    c Limit small text, which may limit student accessibility in the classroom

    c If able, provide the slides for download for student use, especially if key information and phrasing is important/cannot be found through other materials like textbooks

Design Checklist:

c Consider for *each* block of text:
- Does it follow the 6x6 rule? (i.e., no more than six lines of text on a page, with fewer than six words in each line) If not, could it?
- Do you use text in the same way on every slide (i.e., Header, Content with the same format)? Could alternative slide design choices create audience interest?
- Is all text *absolutely* necessary for the <u>audience</u>? (Remember that the **speaker** is the focus, and the visual aid should help the *audience* remember the presentation, not to help the *speaker* remember the presentation. If slides look like speaker notes, this does not help the audience.)
- Is text large enough to read?
- Is there too much text or content on one slide? If so, break up into multiple, more focused slides.
- Could your audience reasonably follow this part of the presentation without text? If so, omit and <u>add a blank slide.</u> Audience members appreciate a visual break when text is not necessary.

c Check your CARP
- Contrast

   - Does the background/text selection allow the audience to read everything clearly?

   - Does each slide have a clear focal point?

   - Does each slide have [white space](#)?

- Alignment

   - Consider relation of images, captions, and text to the whole of the slide

   - Use tools within the software to align/center/justify elements clearly

- Repetition

   - Select three to four key colors to utilize in your presentation

   - Select two key fonts to utilize for your presentation

- Sans Serif fonts (like Arial, Helvetica, Calibri, and Futura) are best for headers
- Serif fonts (like Times New Roman, Garamond, Cambria, and Georgia) are best for body text
  - Avoid every slide having the same format or template, or it may feel rushed or cookie-cutter

- Proximity
  - Ensure captions are in close relation with image materials
  - Group important items together

c Visuals
  - When at all possible, prioritize the visuals over text
  - Limit branding icons to title-slides and concluding slides, as can lose impact quickly
  - Avoid clipart
  - Limit number of charts and graphs per slide, or cut if not needed or referred to in the presentation
  - Emphasize photographs (consider websites like Pexels or ISU Photo Repository for stock photographs) and consider utilizing a diverse representation of people in images, including racial, age range, and other traits
  - Keep charts and graphs 2-D and avoid "chart-junk"
  - Avoid images as backgrounds, unless able to adjust transparency for legibility of text

c Include blank slides when not slideware is not in use. Only utilize slideware when needed. *Do not feel the need to create a slide for every point or subpoint of a presentation.*

c Run a spell/grammar check on your slides before use

Delivery Checklist:

c Before a presentation
  - Practice with slideware ahead of time
  - Add blank slides when slideware is not needed

- o Create speaker notes either [inside your slides](#), on notecards, or on paper using meaningful keywords, phrases, and ideas which you need to present your speech, but your audience doesn't need to see on a presentation
- o Check that you don't have too many slides (a common rule of thumb is no more than one slide per minute, but possibly far fewer than that could be needed)
- c During a presentation
  - o Speak toward the audience rather than toward your slides
  - o If you need to create a blank slide on the go, hit the B key to create a black slide or the W key to create a white slide. Any key will bring you back to the spot you left off