Cheatsheet to Poster Design

(BECAUSE YOU DIDN'T REALIZE BEING A SCIENTIST ALSO MEANT BEING AN ARTIST) by Kathryn M. Everson (kmeverson.org)

Common Poster Sizes

36"x 48"

36"x 60"

48"x 48"

Before deciding on a poster size, always check the conference guidelines and the size limits for the printer you plan to use.

Common Font Sizes

Title Body Text 424 pt Authors Sub-headings 18 pt ► Captions ▲ 85 pt

Introduction to Typography

Serif Each letter in the serif font family has both thick and thin stroke widths and decorative "feet" (serifs). Traditionally used for body text.

Sans serif fonts use very little ornamentation. Traditionally used for titles and headings.

Sans Serif

Designer

The designer family includes scripts and "fun" fonts. Traditionally used on bake sale flyers and myspace pages. Good Font Combinations for Headings/Body Text:

Helvetica / Garamond Caslon / Univers Futura / Bodoni Garamond / Futura Gills Sans / Caslon Minion / Gill Sans Myriad / Minion Caslon / Franklin Gothic Trade Gothic / Clarendon Franklin Gothic / Baskerville

Software Options



Adobe InDesign

Pros: Designed for print media, More flexible **Cons:** Harder to learn, Usually expensive



Pros: Easy to learn, Most people already own it **Cons:** Meant for presentations, Inflexible

Sample Poster Layout

Introduction	Results	More Results
		Discussion
Methods		
		W 1 00 1
		Works Cited

Common Mistakes:

Helpful Links

General Guidance (including this cheatsheet): http://www.kmeverson.org/design.html
Download Adobe Indesign Free: http://www.alaska.edu/oit/services/software-downloads/
Generate Color Schemes: https://kuler.adobe.com/#create/fromanimage
Get Poster Design Feedback: http://www.flickr.com/groups/pimpmyposter/
Guidelines and Examples: http://www.cns.cornell.edu/documents/ScientificPosters.pdf
Tips and General Help: http://colinpurrington.com/tips/academic/posterdesign