

GUIDELINES FOR CREATING A LARGE POSTER

How-To and Guidelines for Creating a Large-Scale Poster

Please use this as a guide when creating large-scale posters (larger than 11 X 17) for conferences, particularly the Saint Xavier University Research Expo. It is important to note a template poster design in PowerPoint is available (including the appropriate sizing, approved-University colors and logo) by emailing urprojects@sxu.edu.

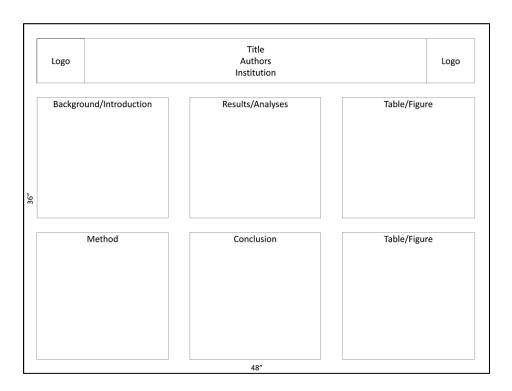
(1) Create your poster in PowerPoint.

- First and foremost, you will want to adjust the size. To do this in PowerPoint, click the "Design" tab at the top, then "Slide Size," and then "Custom Slide Size" to input your size settings.
- When your design is completed, save it, but you may need to convert it into a PDF for printing; please select "File" and "Save As Adobe PDF."

(2) Layout

- Please include the title, authors and affiliation, as well as:
 - For empirical work: introduction/background, method, analyses and results, figures and/or tables, and conclusion
 - The introduction/background section should provide the "big picture" context for what you're doing, why you're doing it, and your hypotheses, if not also background literature and theory.
 - The method/experimental section should include study/experimental information, which should entail sample, design, measurement information and experimental manipulations.
 - The analyses and results section should include analyses performed and results. This typically includes statistics, or at least, p-values and effect sizes.
 - The conclusion section should summarize the results in the context of the "big picture" meaning and include implications for theory, practical implications or future directions.
 - Please include figures and/or tables where applicable.
 - For non-empirical work: introduction, arguments/support, conclusion and visuals
 - The *introduction/background section* should identify the dominant threads in the critical reception/literature review.
 - The *arguments/support section* should indicate the extent to which the current argument charts new ground for analysis.
 - The conclusion section should indicate the implications for this original approach and/or point to areas for further inquiry.

– Sample Layout:



(3) Use minimal text.

 Use bullet points and phrases rather than sentences and paragraphs whenever possible.

(4) Sizes

- Keep a 1" margin around the poster.
- Use at least a 54-point font for headers and 36-point font for the body of the text.

(5) Colors and Logos.

- If you are representing an institution (e.g., a university):
 - Be sure to adhere to their style guidelines (e.g., see SXU's Graphic Standards Style Guide at https://www.sxu.edu/about/offices/university-relations/style-guides.aspx).
 - It's customary to use your institution's colors to accent your poster. Here are the appropriate colors for the University and its proper RGB codes:



RED ACCENT PMS 195 C=0 M=100 Y=60 K=55 R=120 G=47 B=64 **GOLD ACCENT** PMS 1245 C=0 M=28 Y=100 K=18 C=198 G=146 B=20 TEAL ACCENT PMS 323 C=100 M=0 Y=38 K=47 R=0 G=95 B=97 DARK TEAL ACCENT PMS 560 C=80 M=0 Y=63 K=75 R=29 G=60 B=52 **DARK GRAY ACCENT** C=0 M=0 Y=0 K=77 R=84 G=88 B=89 DARK GRAY ACCENT PMS COOL GRAY 4 C=0 M=0 Y=0 K=24 R=187 G=188 B=188 **DARK GRAY ACCENT** PMS COOL GRAY 1 C=0 M=0 Y=0 K=6 R=217 G=217 B=214

- It's common to use your institution's logo, but it must be approved by SXU's
 Office of University Relations prior to printing or posting. If your poster uses
 the SXU logo or SXU Athletics logo, please email urprojects@sxu.edu for
 approval.
- Some printing services might prefer posters to be primarily white with color accents rather than dark backgrounds to preserve ink, so it can be a good idea to check before printing.
- Some printing services may also require permission from the institution to print anything with the institution's logo. For the SXU logo, please work with University Relations at urprojects@sxu.edu to appropriately obtain permission.