

## How to Create a Poster for the Piedmont College Research Symposium

- ✓ Decide on the poster content beforehand. Your poster should ideally answer the following five questions:
  - Why is the research question/topic important?
  - What is your hypothesis? (This may not apply to all projects)
  - What did you do?
  - What are the results? Tables and graphs work well here.
  - Why are these results unique/important?
  
- ✓ Go to <https://www.makesigns.com> and download the poster template. You can open the template in Microsoft PowerPoint (We recommend 48 x 36 inches)
  
- ✓ Insert your content, images, and Piedmont logo. You can also manipulate the color scheme. Logos can be located here: [https://www.piedmont.edu/files/docs/PiedmontCollege\\_BrandGuidelines\\_update-5-121431449630.pdf](https://www.piedmont.edu/files/docs/PiedmontCollege_BrandGuidelines_update-5-121431449630.pdf)
  
- ✓ Check the list of Do's and Don'ts listed on the back of this document to make sure that you have not made any mistakes.
  
- ✓ When you have finished creating your poster, have at least TWO people proofread it. Keep in mind that all images and words will be enlarged upon printing.
  
- ✓ Submit your poster for printing in a timely manner.
  
- ✓ Prepare a 3 minute speech to go with your poster.

## DO

- Use appropriate fonts and font sizes.
  - **Verdana**, **Times New Roman**, **Arial**, and **Garamond** are good choices
  - Font size should be at least **28** point.
- Use bullet points to summarize information/results.
- Use images that have high resolution so that they are not blurry.
- Use tables and graphs that are easy to read. Include legends.
- Use background and design colors that are not distracting.
- Reference all material and images.
- Make sure your poster is telling a story.
- Label all sections clearly.

## DON'T

- Don't try to convey too much information. Stick to the essentials.
- Don't use too much text. Bullet points are easier to read.
- Don't use too many illustrations with no supporting text.
- Don't put too much detail in the graphs and diagrams.
- Don't use distracting colors or images.