

# **Poster Presentation**

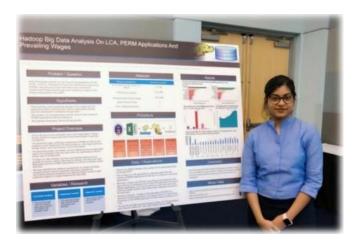
Guidelines & Information

## **OVERVIEW**

A poster presentation provides viewers with a visual display of a student's research. This presentation style gives students the opportunity to convey the details of their research while also being available to answer questions that viewers are encouraged to ask.

## **Poster Presentation Guidelines**

- The maximum poster-board surface area is 42" x 36". Your poster will be placed on a tripod provided the day of the symposium. The board should be oriented horizontally on the tripod.
- If PowerPoint is used to create the poster, the "page set-up" can be in landscape mode with a size of 42"x36".
- All posters must be related to the research materials covered in the respective abstracts.
- The following sections must be included in your poster: abstract, introduction, methodology, results, and conclusions.
- References must be available. They may either be placed directly on the poster or provided in handout form.
- Posters must be submitted prior to the symposium in a PDF format. Submission instructions and the deadline to submit will be sent via TSC email to symposium participants.
- Posters will be judged and awards given to the best posters in each category.



## **Preparing a Poster**

### **General Tips**

- Generally, posters read from left to right and top to bottom.
- Posters should provide enough information to explain the student's research thoroughly.
- Ideally, the content should stimulate discussion, and the viewers are encouraged to ask questions regarding the student's research.
- However, avoid overwhelming viewers with too much information or content on the poster.
- Be clear and concise in all statements, graphs, and charts.
- Font should be legible to individuals standing up to 6 feet (2 meters) away.
- Before the Undergraduate Research Symposium, have at least two people who are not familiar with your research review your poster. Does your concept come across clearly to them? Keep their feedback in mind when considering any changes you can make to improve your project.

#### Poster Design Tips

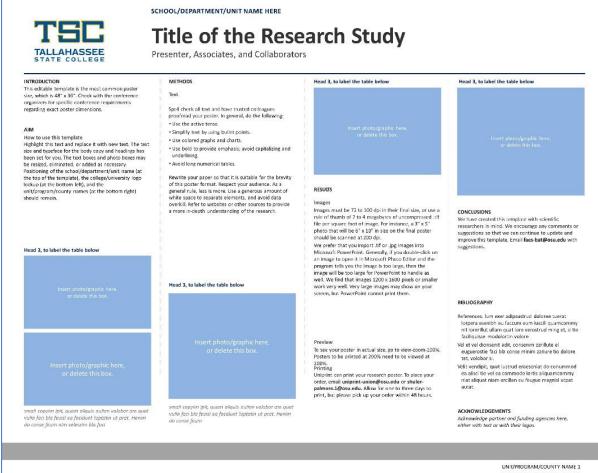
- Use one of the templates provided by the TSC Undergraduate Research Council as a starting point.
- For the title, choose a font that is easy to read. Your name, institution, your faculty advisor's name, and your email address should follow.
- The abstract that you include on your poster should be identical to the one submitted when you applied. This abstract will also appear in the symposium program.
- To draw attention to your poster, use headings and subheadings appropriate to your research; what is shown below are examples Be sure to use different font sizes and contrasting colors to help give your presentation a sense of hierarchy and order.
- Feel free to use as many high-resolution pictures, tables, or graphs as you feel are necessary, but be sure they are placed strategically on your poster with an appropriate margin. Figures and tables should be clear and legible from up to 6 feet away.
- You may use any background color you like for your poster. However, you might want to avoid highly saturated colors. Contrasting colors against light background make it easier for viewers to read your poster. We recommend using a simple background to avoid distraction.

You have the freedom to display your research materials in various forms of text, figures, charts, schematics, and photographs, as long as all media is readable/visible.

- Try different layouts. Be sure to keep in mind the proportions of figures, tables, and text elements. Text should not exceed more than 35-40% of the poster area.
- Proofread, proofread, proofread! Make sure that your poster is error free. Typos and grammatical/mechanical errors distract and create confusion for viewers.

See below for a couple of acceptable poster layout options.

THIS Scientific Poster Template Is Provided By MakeSigns Enter A Title And Add Logos To Your Poster Add Author Names and Information Include University or Department Names if Needed			
Abstract	Methodology	Results	Conclusion
Add your information, graphs and images to this section. Introduction Add your information, graphs and images to this section.	Add your information, graphs and images to this section.	Add your information, graphs and images to this section.	Add your information, graphs and images to this section.
			Acknowledgements
			Add your information, graphs and images to this section.



UNIT/PROGRAM/COUNTY NAME 2

UNIT/PROGRAM/COUNTY NAME 3

CFAES provides research and related educational programs to clientele on a nondiscriminatory basis. For more information, visit cfaesdiversity.osu.edu. For an accessible format of this publication, visit cfaes.osu.edu/accessibility.