



OREGON NASA SPACE GRANT SCORE SYMPOSIUM

A Guide to Making Your Abstract and Poster for the
2019 SCORE Symposium - **May 17, 2019**

WHAT IS AN ABSTRACT?

- A brief **outline** or **summary** of your research project
- **Basis** for your poster
- **No more than 250 words**
- Includes:
 - Title/Author
 - Introduction/Project Purpose
 - Methodology
 - Results/Discussion
 - Conclusions
- Will be included in the 2019 SCORE Symposium **Proceedings**



SUBMITTING YOUR ABSTRACT

DUE MAY 10, 2019

Submit as a Word document or rich text file via email to:

catherine.lanier@oregonstate.edu

Do **NOT** submit an online link or as a pdf



TURN YOUR ABSTRACT INTO A POSTER

Use your concise description...your **ABSTRACT**, to create an **INTERESTING, VISUALLY STIMULATING**, and **ACCURATE** work of art...your **POSTER**!

Posters should

- Be **CLEAR** and **CONCISE**
- **COMMUNICATE** your research
- **ILLUSTRATE** key points
- Be **VISUALLY** stimulating
- Represent **YOU** and your **HARD WORK**!
- Help you **NETWORK**



WHAT MAKES A GREAT POSTER?

Tips on developing a great poster:

- Conduct an internet search for **“science poster template”**
- Use **PowerPoint** format
- **Preview your poster** on letter sized paper before sending it to print
- **Preview resolution of images** to make sure they are clear when enlarged
- Viewers should be able to get the message in **3-5 minutes**
- Viewers should be able to read the text of a poster in **~10 minutes**
- Visual impact: **Choose a color scheme**



POSTER REQUIREMENTS

Requirements:

- Poster size **MUST** be: **48" x 36" HORIZONTAL**
- Posters **MUST** be **LAMINATED**
- Do **NOT** mount on foam board

NOTE: Check with your institution's **library** for how to get a poster printed; each student should receive one free poster per class and/or project.

NOTE: Posters will be retained by Oregon Space Grant for display and may be used for future Space Grant functions.



WHAT TO INCLUDE ON YOUR POSTER

Posters include the following:

- **Title/Author:**
 - 2 lines of text or less
 - Greater than or equal to 72 Point Type – the title should be legible at 25 feet
 - Make sure your NAME is on your poster!
- **Introduction:**
 - 200 words or less
 - Greater than or equal to 20 Point Type
 - Define your project
 - Establish the purpose of your research project
 - Give a hypothesis - a proposed explanation for a testable scientific question



WHAT TO INCLUDE ON YOUR POSTER

Posters include the following (con't:)

- **Methodology (How You Did It):**

- Approximately 200 words
- May include figures, tables, or flowcharts to illustrate the process or timing of events
- May include photos or drawings
- Outline your plan or process

- **Results/Discussion:**

- Approximately 500 words
- Qualitative/descriptive results
- Provide an analysis that addresses the hypothesis

NOTE: An analysis is an opinion of data, based on facts

- Refer to figures/charts/images



WHAT TO INCLUDE ON YOUR POSTER

Posters include the following (con't:)

- **Conclusion:**
 - Approximately **two sentences**
 - **Reminds** the viewer of project relevance
 - Suggest **future** work
- **Acknowledgement:**
 - **Assistance** – who gave you help and guidance?
 - **Financial support/funding source** – who gave you money?
 - **Institution** you are attending
 - Include appropriate **logos** for funding source/institution



WHAT TO INCLUDE ON YOUR POSTER

Logos

- You are provided with both the NASA and National Space Grant Program logos for use on your poster
- Use them in conjunction with one another
- Do not change the color, format, or relational size

