

# How to Format a Science Poster in Google Slides

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## Introduction

Why is this an issue?  
Why do we care about this topic?  
What are the key features and consequences?  
This sections should be the catch that makes you want to read more and shouldn't usually be more than a paragraph

## Outcome/Discoveries

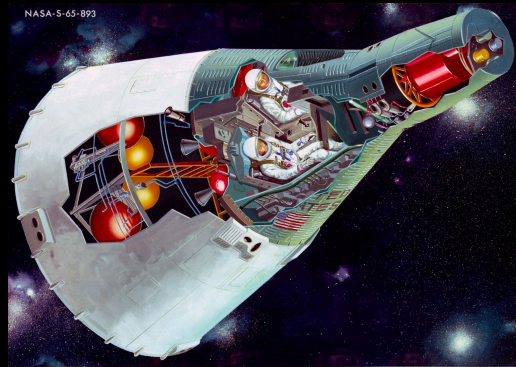
What did the scientists/mission, actually accomplish.  
What does that mean for science now.  
What worked and what didn't. What did they learn from their success and failures  
Is this project still in progress

## Visual Presentation

A poster is a visual presentation which means it should catch your eye and make you want to learn more about what the poster is about. Keep the poster simple and organized into sections. There should be enough information to give an overview of the topic and the important details, but this is not a book.

Try to keep your poster divided into only two or three columns with an easy to follow flow from top to bottom and left to right.

It is okay to use bullet points or separated paragraphs to highlight key points and concepts.



## Goals and purpose

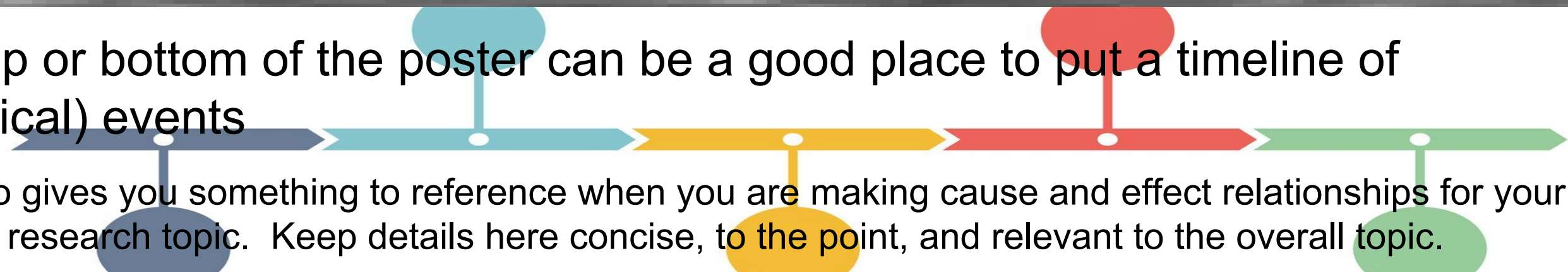
What is the science/reason behind the mission/topic. What did scientists hope to achieve, find, discover

## Conclusions and implications of the event

Remember, this is the section that moves you from Merit to Excellence  
What future missions might benefit or result from this mission.  
How has mankind benefitted from this mission or discovery  
What research is still ongoing as either part of or a result of this event.

The top or bottom of the poster can be a good place to put a timeline of (historical) events

This also gives you something to reference when you are making cause and effect relationships for your event or research topic. Keep details here concise, to the point, and relevant to the overall topic.



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