DMC Fair Poster Guidelines:

# Requirements:

* Poster should be 36" long by 48" wide. We'll be doing the actual printing - but your poster file should have these dimensions specified.
* Graphics should be high-resolution, so they don't look pixelated when printed in a large size.
* [Ramapo College students only:] Ramapo College logo should be included. High-resolution versions are included in this folder.
* The DMC logo can optionally be included - hi-res versions are in this folder.
* Poster must contain the project title, student's name, major or program, and we suggest including the faculty advisor's name.
* Poster should be submitted in two formats: PDF (here are [instructions](https://www.phdposters.com/convert_to_pdf) for properly exporting to PDF), as well as the source file (PowerPoint, Google Slides link, LaTeX, etc).

We suggest using PowerPoint, Google Slides, or LaTeX to create the poster, but you may use any software you choose (Canva, Adobe Illustrator, Keynote, etc). This Google folder contains some Ramapo-specific PowerPoint poster templates. You are not required to use these, and are encouraged to find or design your own poster style.

You may want to structure your poster with sections like Background, Methods, Results, Future Work, and a References section at the end.

Here are some resources to help you plan and prepare your poster:

[This page](http://colinpurrington.com/tips/poster-design) has general information on formatting, layout, and style. Scroll to "Choosing Software" for some good links to LaTeX poster templates and instructions.

[This page](https://libguides.umn.edu/posters/home) has a guide on creating posters, including tips and templates for both PowerPoint and Google Slides.

[This page](http://www.bates.edu/mathematics/resources/poster-preparation/) has several links. The first, Beamer Poster Sample, is great for making posters in LaTeX. Also has info on creating slide presentations (using the Beamer package of LaTeX). Some PowerPoint info as well.