



GENIUS Science Project Setup Guide



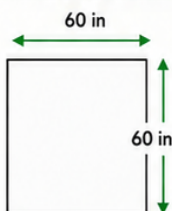
Use this guide to understand your table space, poster options, and display setup.

QUICK FACTS

- ✓ Table size: 24 × 60 inches
- ✓ Posters can be up to 60 inches in width or height
- ✓ You may bring your own poster board
- ✓ GENIUS also provides display boards
- ⚡ NO electricity is provided. If you need power, please bring portable batteries. GENIUS may have limited quantities available, but this is not guaranteed.

1) POSTER SIZE GUIDANCE

Your poster display can be up to **60 inches** in width or height.



Plan your display to fit comfortably within your setup space.

SETUP & SESSIONS AT A GLANCE



Projects will set up on adjacent tables with a drape-and-pipe divider behind them.



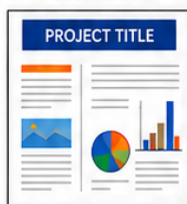
Each row will have 12–13 projects.



Students must present during either a **morning session** or an **afternoon session**.

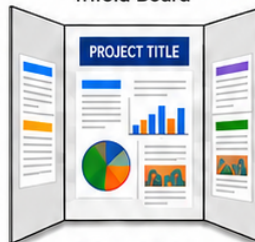
2) BOARD OPTIONS & CONTENT GUIDANCE

A) Bring Your Own Poster Board



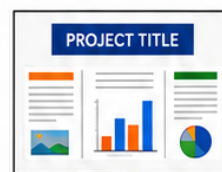
You may use any board that fits your table space.

B) GENIUS Trifold Board



36 × 48 in

C) GENIUS Flat Board



40 × 60 in

Can be used vertically or horizontally



Make your poster easy to understand: use less text and more data, charts, photos, graphs, and visuals.

3) HELPFUL TIPS



Check your poster size before arriving.



Bring materials that fit your table space.



Choose the board style that works best for your project.



Design your poster so it is easy to read from a short distance.



NO electricity is provided. Bring portable batteries if you need power.



Students may use their own board or one of the GENIUS-provided board options. Make sure your setup is neat, readable, and ready for judging.