

How to Start a STEM Club

Do you like Science, Technology, Engineering, and/or Math (STEM)?
If you want to apply STEM in a context outside of the classroom and foster your passion of STEM with others, consider starting a STEM club!
Here are some tips on getting started with your club:

Create a mission statement

A mission statement is a statement that summarizes your club's main purpose and goals.

Start your group

Consider reaching out to peers and developing a goal(s) you have in mind. Reach out to staff members or school administration to explore your school's policies on creating clubs!

Structure your club

Consider the ways you can organize the leadership/structure of your club to best meet your goals (ex. having a flexible structure with no specific "executive" roles)

Advertise your club

Consider creating a logo and using social media accounts (school newsletter, a website, Instagram, Facebook, YouTube, X, TikTok, etc.)

Finance/Fundraise for your club

Select a treasurer to keep a record of finances. Determine budgets and sources of funding for activities.

Maintain your club

Plan events for your club

- Science experiments
- Go on field trips
- Compete in STEM competitions
- Volunteer with other STEM groups
- Run a science outreach day