Middle School Clubs:

Noetic Math:

This club is usually a club for those who are gifted in math. You will go on to compete against other schools to see who's best.

National STEM Honor Society:

This club will depend on what your school offers or is in contact with. Those who show great talent in STEM classes with likely be chosen or recommended for it.

High School Clubs:

Biology Club

The biology club is used for those who have a strong likeness toward biology, but if you feel you need extra learning; it is beneficial.

Robotics club

Students get to design, build, and program robots. This will help you develop technical skills.

Chemistry Club

Students get to practice Chem or take it as a "tutoring" session if you are joining to improve your Chem skills.

Coding club

Students get to practice and learn to code. Practicing more coding would make great work for those who want to be in business or web managing.

Computer club:

Computer club will help you explore more websites and apps. This would be a good club if you are interested in a technology major.

College Clubs:

This will vary by school!

University of California:

Biomedical Engineering Society (BMES):

This club offers mentorship, project experience, and career building for those who are looking for a job in this field.

Society of Physics Student:

This club offers resources and a social environment for physics students to strengthen their understanding of the class.

Yale University:

Women in Science:

This is a club to motivate the interests of females, transgenders, and non-binary scientists while also advocating for gender equality in the STEM field.

Yale Undergraduate Aerospace Association:

This club promotes aerospace engineering by using collaborations, innovation, and extending its service or assistance.

West Point Military Academy:

West Point Pre-Medical Society:

This club was established to help prepare their members for medical school after graduation from the U.S. Military Academy. It also helps seek and gain admission to medical school.

Astronomy:

This club is dedicated to observing and studying the phenomenons in space using modern techniques and advanced technology. They foster a deeper understanding of our universe and community of passion for space.