



**Solve Global Challenges
with Bioscience**

BioBuilderClub

Registration opens 8/15/26

The BioBuilderClub engages high school teams around the world who want to use synthetic biology to develop novel biotechnologies.

The season begins in mid-October and ends with our March research symposia, where we celebrate student achievement.

Within biodesign teams of 1-10 students, budding scientists develop meaningful projects that address real-world challenges.

Teams are paired with a practicing bioengineer who will provide 10 hours of virtual mentoring on project development.

How can I learn more?

- Visit the FAQ section at the bottom of our BioBuilderClub [webpage](#) for more information about what it takes to get started.
- Head to our [Project Library](#) to see past BioBuilderClub team projects.
- Check out our [informational slide deck](#) and reach out with any questions.
- Be sure to register early to ensure your team can participate.

Season Timeline

- Registration opens 8/15/26
- Season Kickoff on Zoom in October
- Zoom meetings throughout the season to learn biodesign, connect with other students, and hear from biotech education and industry leaders
- Mentor pairings announced in Nov/Dec
- Projects due in mid-February
- Final Assemblies held in March for virtual and in-person participants (Boston, Atlanta, and new locations soon)

chloe@biobuilder.org | biobuilder.org