When you coach a Science Olympiad team, your love of learning and excitement for science gets reflected back every day, at every practice and every competition. Science Olympiad lets students flex independent learning skills as they build devices and study for events; your job is part talent scout, part cheerleader and part drill instructor. As the season progresses, you’ll rediscover the reason you became a teacher.

Science Olympiad events align with Next Generation Science Standards, allowing you to extend your school’s science curriculum with engaged learners in an after-school setting. Check out the list of events we’ve got lined up for the 2023 season; there’s something for everyone!

WANT TO BE PART OF IT?
Click this QR Code for information on how to start a team or to find out more about special programs like MYSO and Elementary Science Olympiad.
Science Olympiad has changed the lives of my students. Through this program, I have seen my students grow in confidence and challenge themselves through academic risks. We are a small rural community, but our kids are bright and love to learn. We don’t have engineering classes, coding, or AP math, but we do have brilliant young minds that dream of STEM careers. This past year, watching my students ask deep questions, try, fail, and then try again inspired me daily to keep pushing through the tired. None of my students had ever heard of Science Olympiad before this fall and through their hard extracurricular work, my amazing kiddos were three points short of second place at their regional competition and earned a spot in the Georgia state competition held at Georgia Institute of Technology.

DANIELLE HIBBS
Science Olympiad Coach
SOUTHEAST BULLOCH HIGH SCHOOL
BROOKLET, GEORGIA
2022 Science Olympiad Coaching Excellence Award Winner