ROBOCODERS CLUB

// BUILD
// CODE
// INNOVATE
// REPEAT

GRADES 6–8

2026–2027 SCHOOL YEAR

THE ROBOCODERS CLUB WILL MEET ON THURSDAYS IN THE OHA COMPUTER LAB

WHAT WE DO!

DESIGN, BUILD & PROGRAM ROBOTS
Bring your ideas to life with hands-on robotics.

EXPLORE CODING & PROGRAMMING
Learn real coding skills that power the future.

DISCOVER STEM CONCEPTS
Dive into engineering, logic, innovation & more!

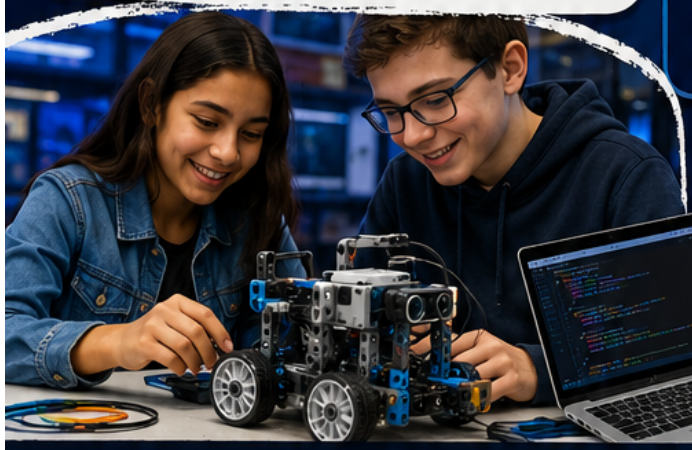
COLLABORATE & SOLVE REAL-WORLD CHALLENGES
Work together, share ideas, and tackle exciting projects.

CREATE. CODE. INNOVATE.
THE FUTURE IS YOURS!

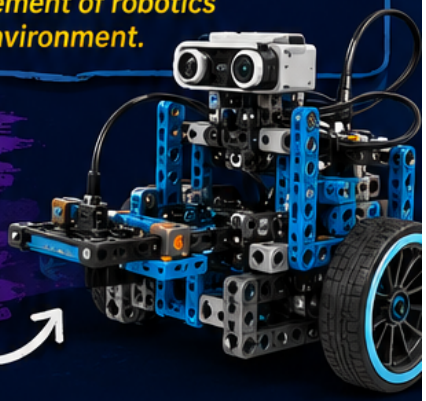
The RoboCoders Club is a place where creativity, teamwork, and problem-solving will come together through robotics and coding. During this club students will have the opportunity to design, build, and program with robotics. Additionally, they'll be exploring key STEM concepts such as engineering, logic, and innovation.

Whether you're a beginner or already tech-savvy, RoboCoders Club is for anyone who loves to create, experiment, and explore.

Students will gain confidence in coding and discover the excitement of robotics in a fun, supportive environment.



THINK IT.
BUILD IT.
CODE IT.
MAKE IT AWESOME!



DREAM. DESIGN. CODE. ACHIEVE.

★ LET'S BUILD THE FUTURE—TOGETHER! ★