

2026-2027 SPONSORSHIP & VOLUNTEER PARTNERSHIP

40K+

STUDENTS & ADULTS
2026-27 REACH GOAL

JOIN THE EDUCATION & INNOVATION ECOSYSTEM



SPONSOR. VOLUNTEER. MENTOR. JUDGE. EQUIP. COLLABORATE.

Each major program carries an estimated \$20,000-\$30,000+ financial commitment. Your support helps provide equipment, scholarships, awards, engineering tools, software, research materials, event operations and direct student access.

2026-2027 PROGRAM CALENDAR

SEP 12

FTC BIOBUZZ Kickoff @ NRG

Robot in 6 Hours • 400 students • 3D printers • robot kits

NOV 2026

ASGSR Student Research

BCI • astronaut wellness research • student publication pathway

MAR 2027

Drone Competition

Cable Lines Challenge • autonomous flight • imaging • inspection

MAY 2027

MATE ROV Competition

Underwater robotics • marine engineering • offshore pathways

NOV-JAN

Johnson League Season

Meet 1 Nov 21 • Meet 2 Dec 12 • Meet 3 Jan 16 • Championship Jan 30

FEB 2027

SEEC Educator Program

Space biotech • prosthetics • teacher training & classroom impact

APR 2027

HMNS Robotics & A.I.

BIOBUZZ theme • K-12 research • robotics • industry experts

SUMMER

Immersive STEM Field Trips

Space • Earth • Marine • Air • industry-led hands-on workshops

PARTNERSHIP LEVELS

\$50K+

ECOSYSTEM

\$25K

IMPACT

\$10K

PROGRAM

\$5K

TECHNOLOGY

\$2.5K

COMMUNITY

\$1K

STEM SUPPORTER

HELP US REACH 40,000+ LEARNERS

Financial sponsorship • In-kind technology • Employee volunteers • Judges • Mentors • Media • Sch

kidsroboticfoundation.org

DONATE NOW



SCAN TO GIVE