



Dear Parent(s) and/or Guardian(s),

Your child is part of an exciting time in education. Science, Technology, Engineering and Math (STEM) education is revolutionizing the way students learn. There is growing demand for a qualified STEM-savvy workforce.

Companies are aware of the investment needed on their part to help fill this gap. Kia Georgia donated money to support your child's school. Teachers will receive STEM curriculum and training.

Your child will experience the award-winning SAE International A World In Motion® (AWIM®) program. While working in a team, students will design a product solution to a challenge.

To learn more about the A World in Motion® program, please visit: www.sae.org/awim



Please turn over for a quick summary of your child's AWIM experience.

A World In Motion®

sae.org/awim

PreK – High School STEM Program

Starting with the youngest learners, A World In Motion's® (AWIM's®) 20+ STEM programs bring STEM concepts to life, setting students on a path of lifelong learning and discovery.

Computer Science

Navigating the Digital Universe (Grades 4-6)
Programming Each Other (Grades 4-6)
Investigating Digital Citizenship (Grades 6-8)
Cybersecurity: Keeping Our Networks Secure (Grades 6-8)

Earth & Space Science

We Explore Weather (Ages 3-5)
Straw Rockets (Grades K-3)
Glider (Grades 6-8)

Life Science

We Explore Homes & Habitats (Ages 3-5)
We Explore Living Things (Ages 3-5)
Engineering Inspired By Nature (Grades K-3)

Emerging Technologies

EV: Battery Power Challenge (Grades 6-8)
Fuel Cell (Grades 6-8)
Computerized Driver (Grades 9-12)

Physical Science

We Explore Building (Ages 3-5)
Making Music (Grades K-3)
Pinball Designer (Grades K-3)
Rolling Things (Grades K-3)
JetToy (Grades 4-6)
Skimmer (Grades 4-6)
Gravity Cruiser (Grades 6-8)
Motorized Toy Car (Grades 6-8)

Questions? Contact awim@sae.org

THE EDTECH
AWARDS



COOL TOOL
FINALIST 2022

THE EDTECH
AWARDS



COOL TOOL
WINNER 2023

//CODiE//
2021 SIIA CODiE WINNER



A World In Motion®

This program is
supported by:

