Impact the Global Workforce

The SAE Foundation fills the STEM pipeline for tomorrow’s workforce.

How?

By connecting classroom learning with real-world application, the SAE Foundation equitably empowers every student to embark on a path of lifelong learning.

SAE International’s A World In Motion® (AWIM) program may be some students’ first introduction to STEM careers, and it ...

- Elevates students’ interest in STEM
- Improves essential 21st-century skills

AWIM leads to ...

- 80% Increased awareness of, or interest in, an engineering career in more than 80% of students
- 94% Greater interest in exploring math and/or science concepts in 94% of participating students

When students participate in AWIM ...

- 72% significantly increase their scores in math and/or science
- 84% become more excited or less intimidated about learning science

SAE’s Collegiate Design Series™ connects industry-leading organizations directly with potential recruits, helping them gain talent at their companies

Each year MORE THAN 10,000 STUDENTS participate in 6 REAL-WORLD ENGINEERING COMPETITIONS to develop CRITICAL SKILLS for mobility employment: Budgeting | Communication | Project management

Globally, SAE’s pre-K–8 and college programs have impacted ...

- 6+ MILLION students
- 6+ MILLION students and engaged
- 30,000+ INDUSTRY VOLUNTEERS
- 30,000+

Fuel the next generation of STEM-fluent innovators. Make an impact. saefoundation.org.