



SAE LearnTwice™

CONNECTING YOUNG LEARNERS AND UNIVERSITY STUDENT MENTORS

SAE's LearnTwice™ near-peer mentor program enables university students in technical majors to inspire curiosity in STEM for PreK - High School students in their community by serving as classroom volunteers. In exchange, university students receive stipends for their own SAE University Programs teams.

Together with SAE's award-winning A World In Motion® (AWIM®) STEM education and University Programs, LearnTwice can transform the lives of young learners by exposing them to technical majors and careers they might not otherwise know exist.

FROM CAMPUS TO THE CLASSROOM

Members of the University of Texas at Austin Longhorn Racing Team joined volunteers from TORC Robotics at Ridgetop Elementary School in Austin, TX. Students learned about autonomous vehicles, engineering and design, and how to work together as a team while participating in the hands-on AWIM Rolling Things Challenge.

- **18** third grade students
- **10** university student and industry volunteers
- Community partnership between TORC and the Longhorn Racing Team through the SAE Foundation

“My favorite part of LearnTwice is watching the members of my team grow. They visit one classroom and they're hooked - they realize how fun it is and want to do more! Students get so excited about the lessons we teach and who we are - their faces light up when we tell them we build racecars.”

Ali Jensen

SAE LearnTwice Participant
University of Texas Longhorn Racing Team

COMMUNITY IMPACT & PROGRAM BENEFITS:

- Support STEM education and school districts in local communities
- Boost student confidence in STEM-related courses
- Raise awareness of STEM careers and potential pathways
- Enhance leadership and coaching skills of university student volunteers
- University teams earn compensation for participation in SAE University Programs

GET STARTED

Want to learn more about SAE's LearnTwice program and how to get involved? Contact awim@sae.org.

