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The Chrysler Foundation Awards \$25,000 Grant to the SAE Foundation Canada to Support STEM Education

December 18, 2014, Windsor, Ontario - The Chrysler Foundation has awarded \$25,000 to the SAE Foundation Canada in support of its efforts to advance math and science education through the award winning A World In Motion® program, which helps ensure the technical competency of the future talent pool. The SAE Foundation Canada's relentless pursuit of innovative, effective STEM education is made possible by corporations like FCA US LLC—who value the technical competency of our future workforce. The Chrysler Foundation's support will help inspire and educate over 1,000 elementary and middle school students by teaching them critical math and science concepts in a hands-on, interactive program while exposing and preparing them for the possibilities that exist in STEM-related careers.

"In order to succeed in the society of tomorrow, all children need to understand and apply STEM concepts in a real-world integrated setting. Participating in AWIM teaches them to solve complex problems, communicate clearly, raise questions, assimilate information and work cooperatively toward common goals. We are grateful to The Chrysler Foundation for its support of critically important STEM programs such as AWIM," commented Lori Gatmaitan, Director, SAE Foundation.

"The Chrysler Foundation supports educational initiatives like AWIM, because it is vital to our country and to our industry's future that we develop and produce the best and brightest minds in science, technology, engineering and math," said Reid Bigland, President and CEO, Chrysler Canada. "Once a passion for these subjects is ignited in the students, it directly impacts the careers they choose."

About AWIM

SAE International's A World In Motion® (AWIM) is a teacher-administered, industry volunteer-assisted program that brings science, technology, engineering and math (STEM) education to life in the classroom for students in kindergarten through grade 12. Benchmarked to the national education standards, AWIM incorporates the laws of physics, motion, flight and electronics into age-appropriate hands on activities that reinforce classroom STEM curriculum. AWIM also teaches the "soft" skills students need to be successful throughout their schooling and professional lives: problem solving, analyzing and assimilating data and working in teams.

About the Chrysler Foundation

The Chrysler Foundation, the charitable arm of FCA US LLC, has established a proud legacy of empowering people and investing in local communities. The Chrysler Foundation focuses its support on four key areas: Education: K-12 and post-secondary education initiatives that encourage the study and pursuit of careers in business, design, science, technology, engineering, mathematics or supply-chain management; Military: support for the nation's service members and their families in need; Multicultural / Diversity: initiatives that promote inclusion and advancement opportunities for diverse populations; and Youth Development: organizations and programs that provide mentoring and related assistance to aid youth in the transition to adulthood. Since its inception in 1953, The Chrysler Foundation has awarded more than \$500 million in charitable grants.

About the SAE Foundation Canada

The SAE Foundation Canada encourages and increases student participation and achievement in science, technology, engineering, and math (STEM). It funds a full continuum of K-16 STEM educational programs, including

A World In Motion[®], F1 in Schools, and the Collegiate Design Series[™]. SAE International is a global association committed to being the ultimate knowledge source for the engineering profession. By uniting over 148,000 engineers and technical experts, we drive knowledge and expertise across a broad spectrum of industries. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering.

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