

National STEM Competition Scholarships and Prizes Await - Who Will Be the Next Winning School Team?

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PLANO, Texas, August 24, 2017 – Students across the nation can earn more than good grades by participating in the Lexus Eco Challenge competition. They can help clean the air, land and water in their neighborhoods while being rewarded in the process. With a passion for engineering, math, science and technology, middle and high school students can vie for a chance to win part of \$500,000 in prizes and scholarships.

The competition is now open for registration and students and teachers are encouraged to participate to be the next Lexus Eco Challenge winners. To learn more about the program visit: <http://www.scholastic.com/lexus>.

[Lexus](#) and [Scholastic](#), the global children’s publishing, education and media company, have joined together to create this popular and successful STEM program. The [Lexus Eco Challenge](#) is an educational program and contest for students across the U.S. in grades 6-12 that inspire and empower young people to learn about the environment and take action to improve it. Now in its eleventh year, more than 30,000 middle and high school students have earned over \$5 million for themselves, their teachers, and their schools.

“The Lexus Eco Challenge has changed the way I teach. It’s changed my classroom, it’s changed the lives of my students, and it’s changed my school — all for the better. This is such a great way to get kids to care about the world around them and not only think about the ‘moment;’ but also think about what a difference they can make,” said JoAnne Brown, Science teacher at Olympus Jr. High School, Holladay, Utah.

Starting today, teams of students can enter both of the first two challenges, which are focused on Land & Water and Air & Climate. This year, the Land & Water Challenge will run first, Aug. 14 – Oct. 16, followed by the Air & Climate Challenge, Oct. 18 – Dec. 11. Winners from each challenge are then invited to go on to participate in the Final Challenge, Jan. 22 – Mar. 5, 2018 with a top prize of \$30,000 for both the winning middle and high school teams.

The Challenge Elements

1. The Lexus Eco Challenge also includes supplemental educational materials created and distributed by Scholastic that support standards-based skills and encourage teachers to integrate creative lesson plans about the environment into their classrooms. For each challenge, the website (www.scholastic.com/lexus) has lesson plans and teacher instructions, including questions to help guide a discussion about the current challenge topic, facts about the topic and guidelines for a specific classroom project.
2. Competition to reward environmental action helps young people apply what they’ve learned in class through the program and empowers them to make improvements in their community by participating in the eco-focused team challenges.

The Challenge Rewards

The Lexus Eco Challenge registration is open now for the Land & Water Challenge and will conclude on Oct. 16, 2017. Middle and high school teams, comprised of five to ten students and one to two teacher advisor(s), are invited to define an environmental issue that is important to them, develop an action plan to address the issue, implement the plan, and report on the results. The first-place and grand-prize-winning teams will be announced in November 2017 for the Land & Water Challenge, while Air & Climate Challenge winners will be announced in January 2018.

Each of the challenges will have 16 winning teams – eight middle school and eight high school teams. The winning teams will each receive a total of \$10,000 in scholarships and prizes to be shared among the students, teacher and school. In addition, the winning action plans will be highlighted on a special webpage to inspire other students to take action in their communities.

The winning teams from the first two challenges will be invited to participate in the Final Challenge. Teams will be asked to reach beyond the local community and inspire environmental action around the world through innovative ideas that are communicated to a wide audience.

From the Final Challenge entries, eight first-place teams and two grand-prize-winning teams will be selected. Each of the eight first-place teams will receive a total of \$15,000 in prizes and scholarships, and the two grand-prize-winning teams will each receive \$30,000. The money will be shared by the students, their teacher advisors and their schools.

Teachers are encouraged to visit <http://www.scholastic.com/lexus> to learn how they can take part and to review the Official Rules. The Lexus Eco Challenge is open to students in grades 6-12 who are enrolled in a public or accredited private school or who are schooled at home in compliance with the laws of the students' primary state of residence and who are legal residents of the United States (one of the 50 states or the District of Columbia) by law. Only a teacher advisor (not a student) may submit an entry on behalf of a team. No purchase necessary. Void where prohibited