



World's Largest K-12 STEM Competition Motivates Students to Excel

The **Toshiba/NSTA ExploraVision** program is celebrating 30 years of motivating students to excel in STEM (science, technology, engineering, and math) disciplines. **ExploraVision** challenges students to research scientific principles to envision innovative technologies that could exist 10 or more years in the future.

What Sets ExploraVision Apart:

- Encourages students to imagine technologies that could provide solutions to global problems including environmental, medical, and social issues.
- Builds **collaborative project-based learning** on an interdisciplinary project.
- Moves towards performance-based assessments of science and **problem-solving** abilities.
- Students can be engaged **virtually** and **in-person**!

ExploraVision Facts:

- **Valuable Rewards:** **ExploraVision** awards up to **\$240,000** (maturity value) each year. Members of the four 1st place national finalist teams each receive a U.S. Series EE savings bond worth **\$10,000** (at maturity) and 2nd place winners receive **\$5,000** (at maturity) U.S. Series EE savings bonds. Each regional winner will receive a **Chromebook**. National winners will receive a **trip to Washington, D.C.**, appear on TV, and a chance to meet **Bill Nye the Science Guy**.
- Nearly **450,000** students in the U.S. and Canada have participated since the program's inception in 1992.
- **Proven Classroom Motivator:** Many science teachers around the country use **ExploraVision** as part of their regular science curriculum!

ExploraVision Key Dates:

- Entry Due date: End of January / Regional Winner Announcement: mid-March/ National Winner Announcement: early-May / Awards Event: early-June



For more information, visit www.exploravision.org or e-mail exploravision@nsta.org.
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