



*Looking for a fun way to promote the benefits of STEM to your class?*

**The Toshiba/NSTA ExploraVision science challenge promotes project-based learning that aligns with Next Generation Science Standards, and it's FREE to enter!**

- **What you have to do:**  
Challenge students to select a technology, research how it works, learn why it was invented, and then imagine how that technology could solve a problem 10 or more years into the future
- **What students will learn:**
  - ✓ Real world problem solving
  - ✓ Critical thinking
  - ✓ Collaborative brainstorming
  - ✓ Communication skills
- **Entry Deadline:** January 31, 2023
- **Eligibility: Prizes:** All students receive an entry prize for participating. Each regional winner including their teacher receives a Chrome book, and National winning students receive educational savings bonds of \$5K\* to \$10K\* each and a trip to Washington, D.C.  
\*at maturity



**To Download FREE Lesson Plans for project-based learning: [www.exploravision.org/postcard](http://www.exploravision.org/postcard)**

**TOSHIBA**



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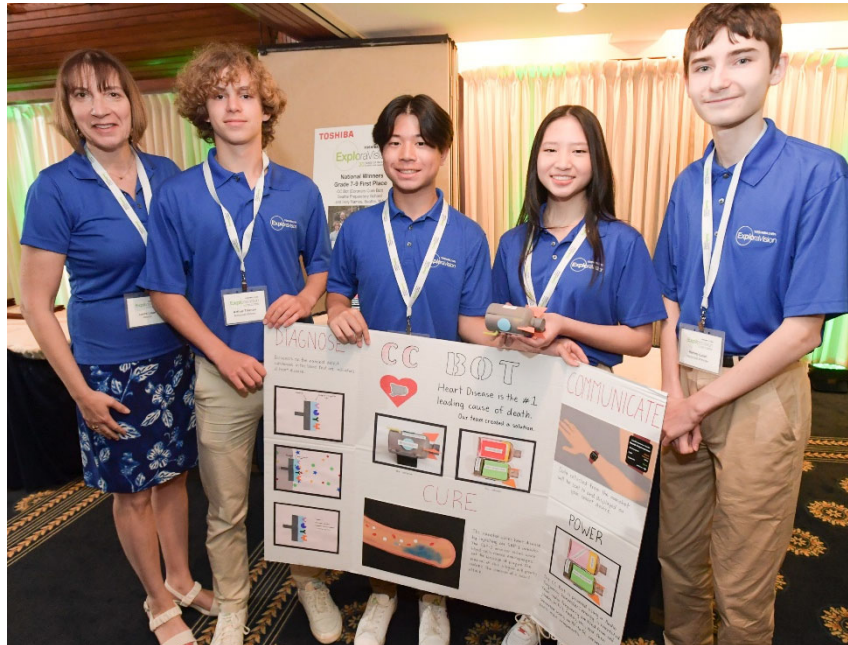


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The **Toshiba/NSTA ExploraVision** science competition is open to all K-12 students in the US and Canada. ExploraVision helps young minds combine their imagination with their knowledge of science and technology to explore visions of the future.

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*CC Bot team, ExploraVision national winners*