

*Looking for a fun way to promote the benefits of STEM  
to your class both virtually and in person?*

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, 2022

- **Eligibility:** All K-12 students in the US and Canada that have a teacher to coach them

- **Prizes:** All students receive an entry prize for participating. National winning students receive educational savings bonds and an expense paid trip to Washington, D.C. Teachers receive classroom prizes as well!



Learn more and register at [www.exploravision.org/postcard](http://www.exploravision.org/postcard)



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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.

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



*RMF team, ExploraVision national winners*