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Our Programs



Science for This Generation

Who Are We

Space Explorers, Inc. brings the excitement and challenges of space exploration into classrooms worldwide by promoting discovery, inquiry, and analysis through standards-based curricula, mission simulations, and experiments that incorporate actual NASA data.

Our Record of Success

Space Explorers assists thousands of K-12 schools in communities across the nation. Schools report:

- Students' state achievement test scores in science improved
- Students' knowledge of various science topics improved
- Teachers' usage of technology as a tool for learning increased
- Students' interest in science increased



Program Description

Students take on the roles of scientists and engineers as they launch a simulated rocket to the Moon, Mars, a near-Earth asteroid, or into suborbital space; research our solar system with the Space Library[®]; and analyze real NASA data using a 3D Data Laboratory. These programs are recommended for students in grades four through twelve.

For students in kindergarten through third grade, Space Explorers offers K-3 Space[®]. This program uses a combination of hands-on multidisciplinary lessons and activities along with interactive animations that assist teachers with instilling their students with the excitement and wonder of our solar system.

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