



EARLY READER S.T.E.A.M. RECOMMENDATIONS

Most of the books listed here can be found at your local school or public library. You can also purchase any of these books at your favorite bookstore or order online.

Happy book hunting from the S.T.E.A.M. Race to Space Reading Challenge!

Title	Author	Category
<i>AI and the Arts</i>	Elsie Olson	TECHNOLOGY, ART
<i>Astronomy for kids : how to explore outer space with binoculars, a telescope, or just your eyes!</i>	Bruce Betts, PhD	SCIENCE
<i>Box Tales: Grow, Strawberries, Grow!</i>	James Burks	SCIENCE
<i>Bringing Back the Wolves: How a Predator Restored an Ecosystem</i>	Jude Isabella	SCIENCE
<i>Cactus Queen: Minerva Hoyt Establishes Joshua Tree National Park</i>	Lori Alexander	SCIENCE, ART
<i>Classified : the secret career of Mary Golda Ross, Cherokee aerospace engineer</i>	Traci Sorell	ENGINEERING, MATH
<i>Dormilones de verano: Animales Aletargados</i>	Melissa Stewart	SCIENCE
<i>Earth: Our Home Planet</i>	Bruce Betts, PhD	SCIENCE
<i>Explore Jupiter</i>	Liz Milroy	SCIENCE
<i>Explore Mars</i>	Jackie Golusky	SCIENCE
<i>Explore Rockets</i>	Lola Schaefer	SCIENCE
<i>Explore Rovers</i>	Megan Harder	SCIENCE
<i>Footprints Across the Planet</i>	Jennifer Swanson	SCIENCE
<i>Germ Up Close</i>	Sara Levine	SCIENCE
<i>Haiku Ew! Celebrating the Disgusting Side of Nature</i>	Lynn Brunelle	SCIENCE, ART
<i>How Did the Creature Cross the Road?</i>	Joanne Mattern	SCIENCE, ENGINEERING
<i>How Is a Ship Like a Shark?</i>	Walt Brody	TECHNOLOGY, ENGINEERING
<i>Jupiter: The Largest Planet</i>	Bruce Betts, PhD	SCIENCE
<i>Just in Case: Saving Seeds in the Svalbard Global Seed Vault</i>	Megan Clendenan	SCIENCE, ENGINEERING



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<i>Las plumas: No son sólo para volar</i>	Melissa Stewart	SCIENCE
<i>Look Inside a Monster Truck</i>	Percy Leed	TECHNOLOGY, ENGINEERING
<i>Mimic Makers: Biomimicry Inventors Inspired by Nature</i>	Kristen Nordstrom	SCIENCE
<i>My First Big Book Of series</i>	Ruth Owen	SCIENCE
<i>Nature's Rule Breakers: Creatures That Don't Fit In</i>	Jessica Fries-Gaither	SCIENCE
<i>No More Mr. Mice Guy</i>	Jarrett Lerner	SCIENCE
<i>On Four Wheels</i>	John Allan	TECHNOLOGY, ENGINEERING
<i>Principal Mikey</i>	Derek Taylor Kent	SCIENCE
<i>Robo-Motion: Robots That Move Like Animals</i>	Linda Zajac	TECHNOLOGY
<i>Safe Travels for Squirrels</i>	Maxime Bonneau	SCIENCE, ENGINEERING
<i>Saved by the Smell</i>	Jarrett Lerner	SCIENCE
<i>Secret Spy Codes and Messages</i>	Christy Peterson	TECHNOLOGY, ENGINEERING,
<i>Shelby & Watts: A Mountain of a Problem</i>	Ashlyn Anstee	SCIENCE
<i>Shelby & Watts: Tide Pool Troubles</i>	Ashlyn Anstee	SCIENCE
<i>The Moon</i>	Bruce Betts, PhD	SCIENCE
<i>The Young Astronaut's Guide to the Sun and the Moon</i>	Emily Kington	SCIENCE
<i>Turtles Heading Home!</i>	Liza Ketchum, Phyllis Root et al	SCIENCE
<i>Wanda oye las estrellas: Una astrónoma ciega escucha al universo</i>	Amy S. Hansen, Wanda Diaz Merced	SCIENCE
<i>What Would It Take to Make a Jet Pack?</i>	Anita Nahta Amin	TECHNOLOGY
<i>Who Is a Scientist?</i>	Laura Gehl	SCIENCE
<i>Zero! The Number That Almost Wasn't</i>	Sarah Albee	MATH