



S.T.E.A.M. Race to Space Reading Challenge

Oct. 3–24, 2025

Lift-Off and Tracking

ReadSteam.org

Timeless Learning, Inc.


Destination: A Brighter Future for Our World

Vision Statement

A world where every young learner has the opportunity and confidence to change the future.

Mission Statement

Our mission is to ignite a lifelong love of learning by blending literacy with science, technology, engineering, art, and mathematics in hands-on, inspiring ways. We create meaningful opportunities for young learners, especially those with limited access to enrichment. Our goal is to open pathways for students to grow into scientists, engineers, creative problem solvers, and the innovators of the future.



Here's a quick look at
what our students
accomplished this year

S.T.E.A.M. RACE TO SPACE READING CHALLENGE

156
Schools
Enrolled

Beanstack Platform

**STUDENT
REGISTRATIONS
1,922**

**2025
Twice the
enrollment.
Twice the
momentum**

Awesome!

S.T.E.A.M. RACE TO SPACE READING CHALLENGE

717
Book
Reviews

WOW!

S.T.E.A.M. RACE TO SPACE READING CHALLENGE

406,536
Minutes
Read

MISSION ACCOMPLISHED, SUPER READERS
KEEP REACHING FOR THE STARS!



624
Rewards



S.T.E.A.M. RACE TO SPACE
READING CHALLENGE

S.T.E.A.M. RACE TO SPACE READING CHALLENGE

Mendez Fundamental Intermediate School — Setting the Bar for Excellence
Highest Enrollment + Highest Completion = A Standout Success



S.T.E.A.M. Reading Challenge

A Local Orange County Reading Challenge with Worldwide Curiosity

Argentina · Australia · Bosnia and Herzegovina ·
Canada · China · Costa Rica · France · Germany ·
Greece · Iran · Ireland · Italy · Japan · Latvia ·
Lithuania · Macao · Malaysia · Mexico · Montenegro ·
Norway · Pakistan · Philippines · Poland · Portugal ·
Romania · Russia · South Korea · Sweden · United
Arab Emirates · United States · Uzbekistan ·
Vietnam



Verified by
website analytics

A large satellite dish antenna is shown in the foreground, angled upwards. The background features a vibrant sunset or sunrise sky with orange and yellow hues near the horizon, transitioning to a deep blue at the top. The entire image is framed by a dark blue border decorated with small, light blue triangles and stars.

Librarians

THANK YOU!



SPLASHDOWN CELEBRATION

125 students and their families attended
Splashdown Celebration along with
Star Wars characters



Bonus prize winners and their
librarian from Nohl Canyon
Elementary – Anaheim



SPLASHDOWN CELEBRATION



A space shuttle is shown launching, ascending vertically into a blue sky filled with white and grey smoke and fire. The shuttle is white with an orange nose cone. The launch is taking place from a launch pad, with various structures and equipment visible at the base. The overall scene is dynamic and celebratory.

S.T.E.A.M. RACE TO SPACE READING CHALLENGE

**MISSION ACCOMPLISHED, SUPER READERS
KEEP REACHING FOR THE STARS!**

Thank you partners and sponsors



Stefan Bean, Ed.D.
County Superintendent of Schools



education

NASA
Jet Propulsion Laboratory
Education Office



S.T.E.A.M.
RACE TO SPACE
READING CHALLENGE



the coder
SCHOOL
learn to code. change the world.

SANDISK™



San Diego Zoo
Wildlife Alliance
Press



Partners & Sponsors

We've only scratched the surface
of what's possible.

Climb aboard with us as we go
even bigger in 2026.

Contact: Pat Burns steamracetospace@gmail.com