

MEET OUR TEAM AND

Our top talent astronaut trainers

Led by Joshua Todd, U.S. Army disabled veteran & aerospace expert (NASA & Blue Origin).

Our astronaut trainers:

- Trained in STEAM & early childhood education
- Dressed in AIT polos & ID badges
- Integrated with school leadership staff



BRING AIT TO YOUR SCHOOL!

Let your students blast off into a fun, educational STEAM experience.

Serving Middle Tennessee Schools



Scan Me

Enroll Today

Current Locations:

- Kiddie Academy – Hendersonville, TN
- Kiddie Academy – Goodlettsville, TN

ASTRONAUTS IN TRAINING (AIT)
STEAM Adventure for Future Space Explorers

THE
WORLD
ASTRONAUT

ASTRONAUTS IN TRAINING



SPACE EXPLORERS CLUB STEAM ADVENTURE

The First and Only Space-Themed STEAM
Program in Our Community

Ages 2½ and Up | School-Based Program
Multiple Sessions Year-Round

Launch your students into the world of
STEAM through space exploration!

WHAT'S INCLUDED:

Each young astronaut gets:

- ✓ Custom NASA Flight Suit
- ✓ Space Vest
- ✓ Personalized Mission Letter
- ✓ STEAM Swag Bag and Resources
- ✓ Blue Origin "Postcard to Space"
- ✓ NASA Mission Ticket (with QR code)

WHY CHOOSE AIT?

- First and only space-themed STEAM program in our area
- Fresh curriculum every session
- Collaboration with top organizations
 - NASA Education Initiatives
 - The Planetary Society

8-WEEK

ADVENTURE – A NEW CURRICULUM EVERY SESSION.

1. Gearing Up for Space
2. Rocket Flight and Launch
3. Teamwork in Space
4. Creative Astronauts
5. Exploring Space and Beyond
6. Anyone Can Work in Space
7. Chasing the Alien
8. Creating Rocket Fuel and Graduation

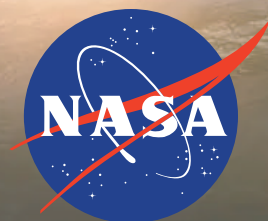
Every Graduate Receives:

- ✓ Completion Medal
- ✓ Personalized NASA Space Ticket
- ✓ 15% Returner Discount (w/ suit reuse)

WHO WE ARE

Astronauts in Training (AIT) is a unique program combining space exploration and early STEAM learning. Designed for children ages 2½ and up, we use the excitement of outer space to spark curiosity in:

- Science
- Technology
- Engineering
- Arts
- Mathematics



OUR MISSION:

To ignite curiosity, foster creativity, and build a STEAM foundation in early learners.