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# **BUBBA WALLACE**

NASCAR Trailblazer / Space Enthusiast

## **Bubba Wallace**

## A Passion for Space, Speed and STEM

## Occupation: NASCAR Driver for 23XI Racing

**Space Interest:** Rockets and racing cars are not so different: Both endeavors require speed and teamwork to stay on course, whether talking to mission control or communicating with a pit crew. I'm particularly fascinated by our galaxy, the Milky Way. With its spiral shape and river of stars, it's not unlike a racecourse and it's certainly fast – hurtling through space at speeds of around 515,000 mph!

- Drum Virtuoso: I can rock out on the drums!
- **Photography Buff:** I'm a photography enthusiast with my own Instagram account, @bubbawallacephotography. I love capturing action on the racetrack, and the beauty of our world. Check out my shots, including this pic of the night stars while camping.
- Gamer at Heart: I love diving into virtual worlds, especially in games like Escape from Tarkov and DayZ.

## What Excites Me Most About Space and STEM:

"We're exploring and discovering more about our universe daily. Thanks to the James Webb Space Telescope, we've got a front-seat view of the cosmos. So much of our galaxy remains a mystery, and I'm very interested in the unknown. It's fun to think about what other beings are out there. Are we the only ones? Is there another Earth out there?"

## **Bubba's Faves in Space and STEM:**

## SPACE STATION EXPLORERS

Check out space STEM resources from the International Space Stations, geared for all ages.

## WEBB SPACE TELESCOPE RESOURCES

Explore all things Webb, including a video and image gallery, articles, public lecture series and activities.

## MILKY WAY EXPLORER

Immerse yourself in this interactive, virtual exploration of the Milky Way.

## **LEGENDS OF LEARNING GAMES**

Find your way back to Earth after getting sucked into a black hole and taken to a faraway corner of the universe in this series of games designed to make learning about the galaxy fun, accessible, and effective.



Find your **place in space** online at **Space4All.us** 









