

Jason Lindsey



Jason Lindsey, also known as "Mr. Science," is a highly respected professional in STEM education, science journalism, and meteorology. He is an award-winning author, his second book, "Big Science Experiments for Little Kids," is a best-seller on Amazon.


Jason has appeared on the NBC Today Show, Sherri, Fox & Friends, RFD-TV, WeatherNation, and numerous television stations across the United States.


He is committed to igniting an interest in science by visiting hundreds of schools each year and performing some of his most popular science experiments.

Jason previously worked as a chief meteorologist, multimedia science journalist, and web content manager at television stations across the United States. Jason now produces and hosts a hands-on science syndicated television segment.

Jason, a STEM professional and award-winning meteorologist, brings real-world science connections to schools and holds the National Weather Association television broadcast Seal of Approval.

 mrscienceky

 Jason Lindsey aka "Mr. Science" with Hooked on Science

 @HOSMrScience

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Q. Can you briefly share your journey into STEM and what led you to pursue it?

A. My journey into STEM started with a curiosity about how things work, sparked by early experiences with backyard experiments in meteorology. Ironically, I was terrified of storms. To overcome this fear, I began reading weather books, enrolled in rigorous math and science classes, and eventually became a meteorologist.

Q. How do you see emerging technologies shaping the future of your field?

A. Emerging technologies, including artificial intelligence, virtual and augmented reality, robotics, and drones, are transforming STEM education in significant ways. 1. Real-World Applications 2. Problem-Solving Skills 3. Interdisciplinary Learning 4. Safety Awareness 5. Career Opportunities

Q. What innovative project or research are you currently working on, and how do you envision it impacting the community or industry?

A. I'm currently focused on igniting interest in science by visiting hundreds of schools each year and performing some of my most popular science experiments. This effort will significantly impact communities across America by nurturing future scientists.

Q. What role has mentorship played in your STEM journey?

A. Mentors have been essential in my STEM journey, providing guidance, inspiration, and invaluable insights, which have helped me become one of America's most sought-after STEM enrichment program leaders.



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REIMAGINING STEM:
A TEACHER-LED VISION FOR
SCHOOL-WIDE INTEGRATION

A photograph of three young people, Sean Attisogbe, Bandana Kaur, and Ava N. Simmons, smiling and wearing lab coats. Sean is in the background, Bandana is on the left, and Ava is on the right. They are all wearing lab coats with NASA patches. Sean is wearing a white lab coat, Bandana is wearing a black leather jacket, and Ava is wearing a white lab coat with a NASA patch.

Sean
ATTISOGBE

BANDANA KAUR

AVA N. SIMMONS

THE NEXT
Generation
OF STEM



10 AMAZING STEM TRAILBLAZERS