



# Learning with NASA is Out of this World

Inspiring Young Learners to Seek STEM Careers

**April 26, 2022** **1:00-2:30 PM ET**

[register here](#)

The National Aeronautics and Space Administration (NASA) has a long history of inspiring American students to reach for the stars. By engaging students in real life design challenges, teachers provide learning opportunities that have lifelong impacts. NASA's Artemis mission is inspiring students, in partnership with LEGO Education, by offering free [Build to Launch Curriculum](#) to schools nationwide, giving students a chance to learn from and interact with our nation's top aeronautics leaders as they progress towards a first launch in 2022. This exciting mission offers students meaningful, hands-on experiences that aim to inspire the STEM workforce of the future. Please join the U.S. Department of Education and NASA to learn more about the Artemis mission, their collaboration with LEGO Education, and how to spark joy in your classrooms.

**Host:** [Patti Curtis](#), Robert Noyce/Ellen Lettvin STEM Education Fellow, Office of Elementary and Secondary Education, U.S. Department of Education

**Speakers:**

[Cindy Marten](#), Deputy Secretary, U.S. Department of Education

[Jessica Vos](#), Crew System Engineer for Orion

[Kris Brown](#), Deputy Associate Administrator for STEM Engagement

[Dr. Jenny Nash](#), Head of Education Impact at LEGO Education

[James McDaniel](#), LEGO Education Master Educator

**NASA helps inspire students to seek degrees and careers in everything from astrophysics to extraterrestrial planetary geology.**

**Learn about resources to help inspire students, and hear from a young NASA leader in the field.**

A closed-captioned recording will be available 48 hours after the event. If you require other accommodations to participate in this event, email [Patti.Curtis@ed.gov](mailto:Patti.Curtis@ed.gov) or call 202.453.6768 by April 21, 2022.

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