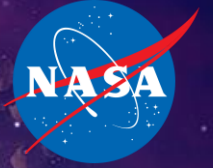


National Aeronautics and
Space Administration



EXPLORE SCIENCE

My NASA Data Presents to Educators with NASA STEM Engagement & Educator Professional Development Collaborative at Texas State University

Elizabeth Joyner, Education Coordinator, Kevin Czajkowski, PI

Jan. 27, 2020

My NASA Data Presents to Educators with NASA STEM Engagement & Educator Professional Development Collaborative at Texas State University

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Elizabeth Joyner of My NASA Data joined the NASA STEM Engagement & Educator Professional Development Collaborative at Texas State University to offer a 60-minute national webinar to over 70 registrants.

Exploring Earth System Phenomena With 'My NASA Data'
Resources
Audience: Educators of Grades K-12
Event Date: Jan. 27 at 6 p.m. EST
Contact: Samuel.garcia@nasa.gov

Join the NASA STEM Engagement & Educator Professional Development Collaborative at Texas State University for a free 60-minute webinar. NASA strives to discover and expand knowledge for the benefit of humanity. That vision begins by observing our own planet, tracking changes over time and determining how we can respond to those changes effectively. In this webinar, Elizabeth Joyner, project lead for My NASA Data at NASA's Langley Research Center's Science Directorate, will provide webinar participants with an introductory overview of My NASA Data, and discuss how educators can leverage NASA Earth systems data resources and bridge these data to support Next Generation Science Standards phenomena-based teaching and learning. Online registration is required.

Webinar Announcement on NASA Express

My NASA Data LiteracyCubes

Presenter

MND offers educators of grades 3-12 with a variety of NASA digital assets (i.e., lessons, and activities, as well as data visualization, and story maps) in support of NGSS Earth System phenomena. In this webinar, Elizabeth Joyner, project lead for My NASA Data at NASA's Langley Research Center's Science Directorate, provided participants with an introductory overview of My NASA Data, and discussed how educators can leverage NASA Earth systems data resources and bridge these data to support Next Generation Science Standards phenomena-based teaching and learning. My NASA Data is a part of GLOBE Mission Earth which is a collaborative of multiple institutions (including LaRC) across the US formed to increase teacher/ student involvement in the GLOBE Program.

