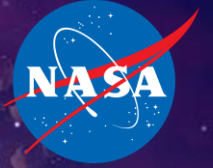


National Aeronautics and
Space Administration



EXPLORE SCIENCE

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

Elizabeth Joyner, Education Coordinator, Dr. Bradly Hegyi, and Dr. Kevin Czajkowski, PI

February 27, 2020

My NASA Data Presents on the Topic of *Sea and Land Ice Melt* to Educators with NASA STEM Engagement & Educator Professional Development Collaborative

The NASA STEM Engagement & Educator Professional Development Collaborative at Texas State University featured My NASA Data (MND) in a monthly national webinar with NASA Langley Research Center Subject Matter Experts. Thirty-five teachers from across the world attended the virtual session where Dr. Brad Hegyi and Elizabeth Joyner addressed the topic of Sea and Land Ice Melt using NASA data, as well as MND resources such as Story Maps, lesson plans, activities, data sets, and more.



[NASA STEM: Exploring Ice and Snow With My NASA Data](#)
Audience: Educators of Grades K-12
Event Date: Feb. 20 at 5 p.m. EST
Contact: susan.m.kohler@nasa.gov

Join the [NASA STEM Engagement & Educator Professional Development Collaborative](#) at Texas State University for a free 60-minute webinar. Learn about My NASA Data, a learning tool that provides interactive technology lessons related to snow and ice. Explore data and images of sea and land ice melt. This webinar will share lesson plans that engage students in problem-solving of real-life events concerning winter storms and snow and ice changes. Online registration is required.

Webinar Announcement on NASA Express

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. This webinar featured SME Dr. Bradley Hegyi as he provided an overview of changes in the Cryosphere. Elizabeth Joyner, project lead for My NASA Data, provided participants with an introductory overview of My NASA Data, and discussed how educators can leverage NASA Earth Systems data resources 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.



my NASA
data

