

Online Content and Community

How to leverage partnerships to cut through the social noise.











Glorymar Rivera - Diaz, Social Media Manager Office of Legislative and Public Affairs



NSF's Social Channels



Instagram @nsfgov



LinkedIn
@National Science Foundation
(NSF)



Facebook
@National Science
Foundation (NSF)



Pinterest @USNSF



Twitter
@NSF, @NSFDrPanch



Official Hashtags #NSFFunded, #NSFstories



NSF's Social Channels

More than

followers combined.













Our Goal

To share the tangible impact of NSF's investment in basic science, innovation and education in our daily lives.









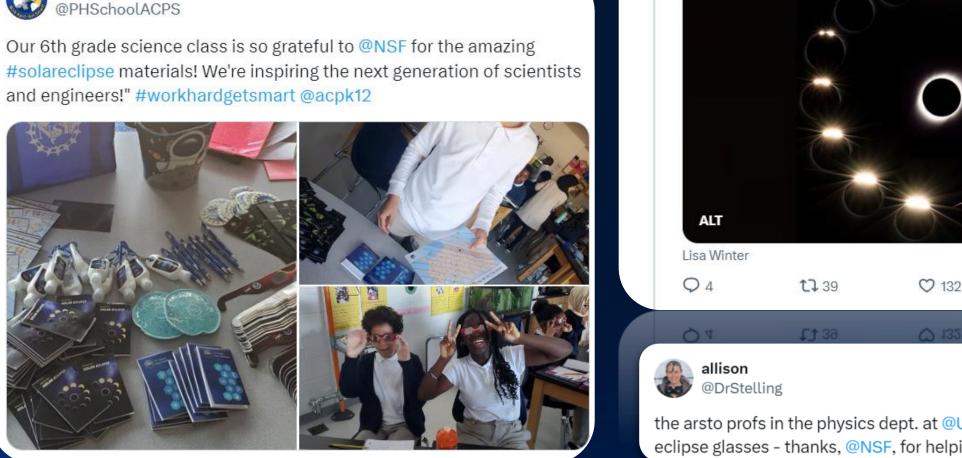


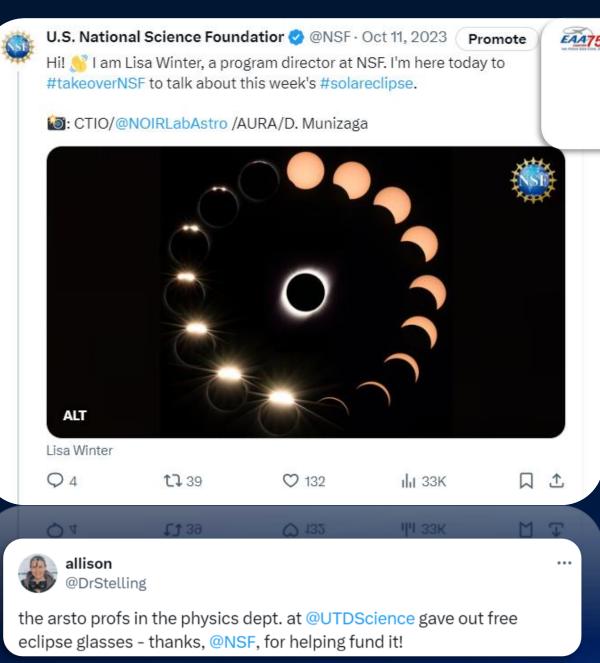


Patrick Henry School ACPS

Community Efforts

Solar Eclipse, October 14





Adam @FlyinAdamBadger · Oct 12, 2023

Scientists in the United States are excited to use the October "ring of fire" eclipse on Oct. 14, 2023, as valuable practice for a total eclipse in the Americas next year. @NASA @NOAA @NSF @CUBoulder @balloonfiesta

Researchers & eclipse enthusiasts are gearing up for 2 solar eclipses over the U.S. These events allow scientists to examine everything from the solar corona to impacts on other planets, including Earth. bit.ly/45A6BWG

Rob...
Show more

Grab your #eclipse glasses! ••

@SPACEdotcom





Partner Campaigns

NanoGrav: Gravitational waves from colossal black holes found using 'cosmic clocks'



Vanderbilt University @VanderbiltU · Jun 29, 2023

Scientists led by Vanderbilt astronomer Stephen Taylor have identified evidence of slowly undulating #GravitationalWaves passing through our galaxy.

Learn more about VU researchers' contributions to the exciting @NANOGrav findings: vu.edu/0i1cx



W.S. National Science Foundation 🔮 @NSF · Jun 29, 2023



Major announcement about the universe! 2 2 1

tl 14



Using radio telescope observations of burned-out stars, the #NSFfunded @NANOGrav team found evidence that low-frequency gravitational waves are distorting the fabric of physical reality known a... Show more





NANOGrav PFC @NANOGrav · Jun 29, 2023

We are honored to be joined by Dr. Kip Thorne and Prof Dame Jocelyn Bell Burnell #nanogray #liveevent #pulsartiming #astrophysics #cosmicclocks







NASA 🔮 @NASA · Jun 28, 2023

Congratulations to NANOGrav for detecting evidence that gravitational waves fill the cosmos.

These ripples in the fabric of space happen when massive objects like black holes circle one another before colliding. The result brings us closer to understanding how galaxies evolve....





Oregon State News @oregonstatenews · Jun 29, 2023

Gravitational waves, ripples in the fabric of time-space predicted by Albert Einstein more than a century ago, are permeating the universe at low frequencies, according to a @NSF @NANOGrav project led by @OSUScience researchers including @JeffreyHazboun: beav.es/TGf



Green Bank Observatory @GreenBankObserv · Jun 29, 2023

Green Bank Observatory staff, REU students, and campers enjoying the @NANOGrav @NSF live stream celebrating 15 years of data (including data from the GBT!) revealing evidence of low frequency gravitational waves!







Twitter Takeovers

Requirements

- Must be an NSF-funded institution, facility or researcher.
- Participants must submit 15-20 tweets about their research in plain language.
- At least 10-15 engaging visuals (images, videos and/or GIFs) are required.





Scientist Selfie Series

Requirements



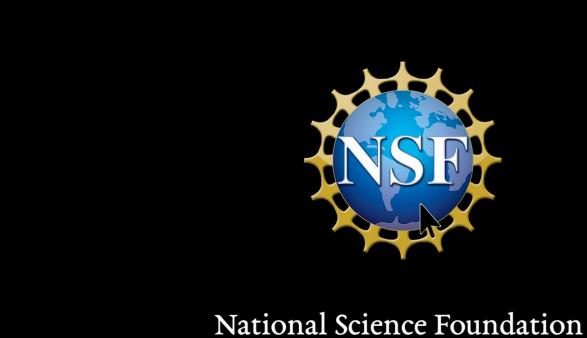
A dynamic on-camera communicator.



A compelling STEM spark moment.



Interesting NSF-funded research and striking visuals.

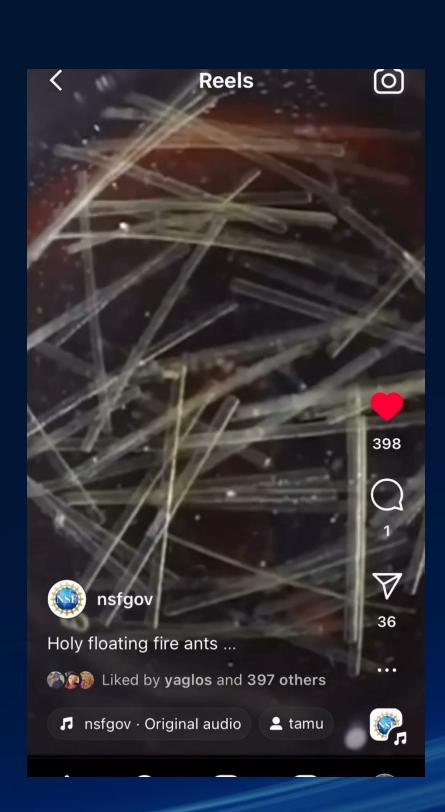


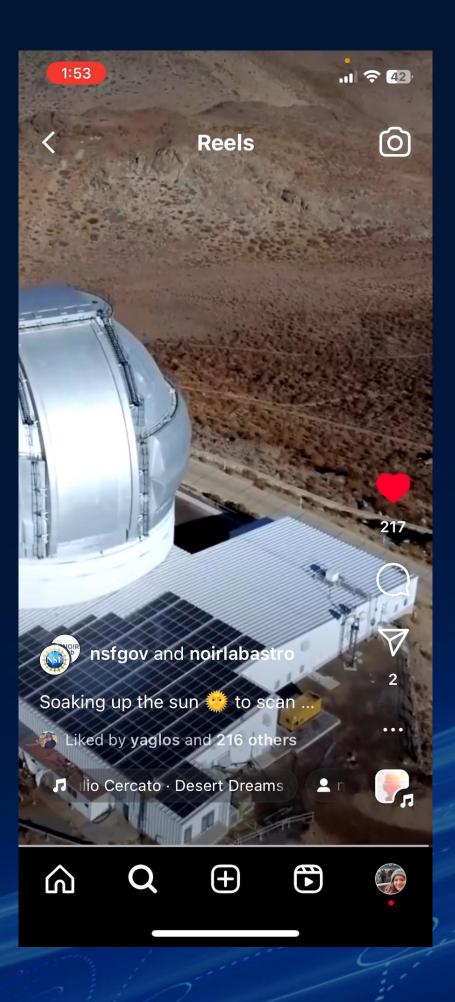


Instagram Reels

Requirements

- Striking images or video from an NSF-funded project observation or process.
- Clips should be short no more than 30 seconds.
- Video clips must be in vertical format.



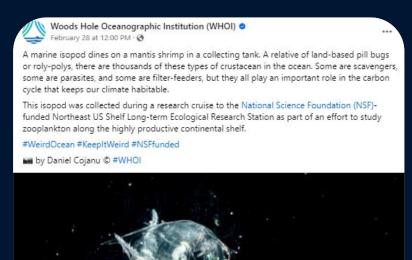




Tag NSF on Social

- Tag the appropriate NSF social media account using the "@" symbol.
- Tagging is always preferred, but if you can't, be sure to spell out "U.S. National Science Foundation."

Highlight the essential role NSF played in making the research possible.









How many stars can you count? 🋖 It is easy to assume that the deep void of outer space is completely dark, given the massive distances between celestial objects, but with the proper technique the truer count of all these objects becomes visible. Gemini North, one half of the Gemini Observatory, operated by National Science Foundation (NSF)'s NOIRLab, beholds this ethereal view of the brimming sky. With our naked eyes, we can see about 6000 stars, out of around 200 billion in ... See more





NSF's Official Hashtags

Use #NSFfunded to post about NSF-funded research and programs.



Use **#NSFstories** when posting about an individual's experience that was made possible by NSF.





Thank You!

For questions about social media, email socialmedia@nsf.gov

