

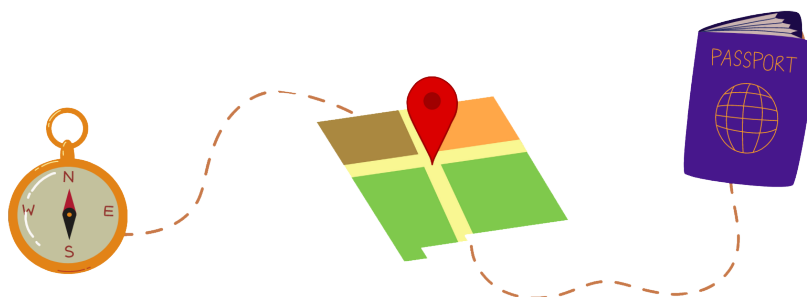


## Event Guide For Teachers

September 18-26

FREE • FAMILY • FUN • VIRTUAL

The Science Fiesta is a fantastic opportunity to engage students and their families throughout New Mexico in FREE interactive learning opportunities. Go to [explora.us/nm-science-fiesta](https://explora.us/nm-science-fiesta) to find a schedule of events.



- Science Fiesta will feature more than 75 presentations and activities brought to you by over 50 scientists and other STEAM (Science, Technology, Engineering, Art and Mathematics) professionals.
- Students can complete a passport of their experiences to be eligible to win great prizes.
- Meet science standards; prepare for Science Fair; let a scientist teach your class!
- Take our Teacher Pledge and be entered to win an Amazon gift card!

The Science Fiesta includes three different types of FREE virtual events: *Science Destinations*, *Science in the Community*, and the *Science Fiesta Expo*, all of which can be found at [explora.us/programs/science-fiesta](https://explora.us/programs/science-fiesta)

### SCIENCE DESTINATIONS – SEPTEMBER 18-26

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This interactive map beckons students to explore science throughout New Mexico – and beyond. Online adventures posted by a broad array of STEAM sites demonstrate that science is an important part of our communities and happens in different ways. We encourage students to explore these sites and ask questions such as: what type of science is happening? What type of STEM professional is involved? How can I find out more?

Students can complete the NM Science Fiesta passport (download at [explora.us/programs/science-fiesta/](https://explora.us/programs/science-fiesta/)) to document their journey – and be in the running for some great prizes!



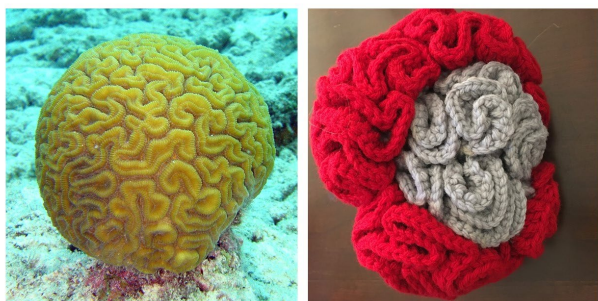


## SCIENCE IN THE COMMUNITY – SEPTEMBER 18-25

Live streamed events are scheduled throughout Science Fiesta week (September 18-26). These live, interactive presentations will bring scientists – and their science – to your classrooms and students. Students will have the opportunity to ask questions, learn something new, and engage with real scientists.

Most presentations will take place using Google Meet (during the day), Zoom (during the afternoon and evening) and will require pre-registration. For a full schedule and information on how to register, please visit:

[explora.us/programs/science-fiesta](https://explora.us/programs/science-fiesta)



*The Beauty of Hyperbolic Geometry  
With NewSpace New Mexico*

## SCIENCE EXPO – SATURDAY, SEPTEMBER 26

Live streamed events are scheduled throughout Science Fiesta week (September 18-26). These live, interactive presentations will bring scientists – and their science – to your classrooms and students. Students will have the opportunity to ask questions, learn something new, and engage with real scientists.



*Performing with fire  
Science Girl's Lab*

