

ANNULAR ECLIPSE



OCTOBER 14, 2023

NASA/Stefan Seip

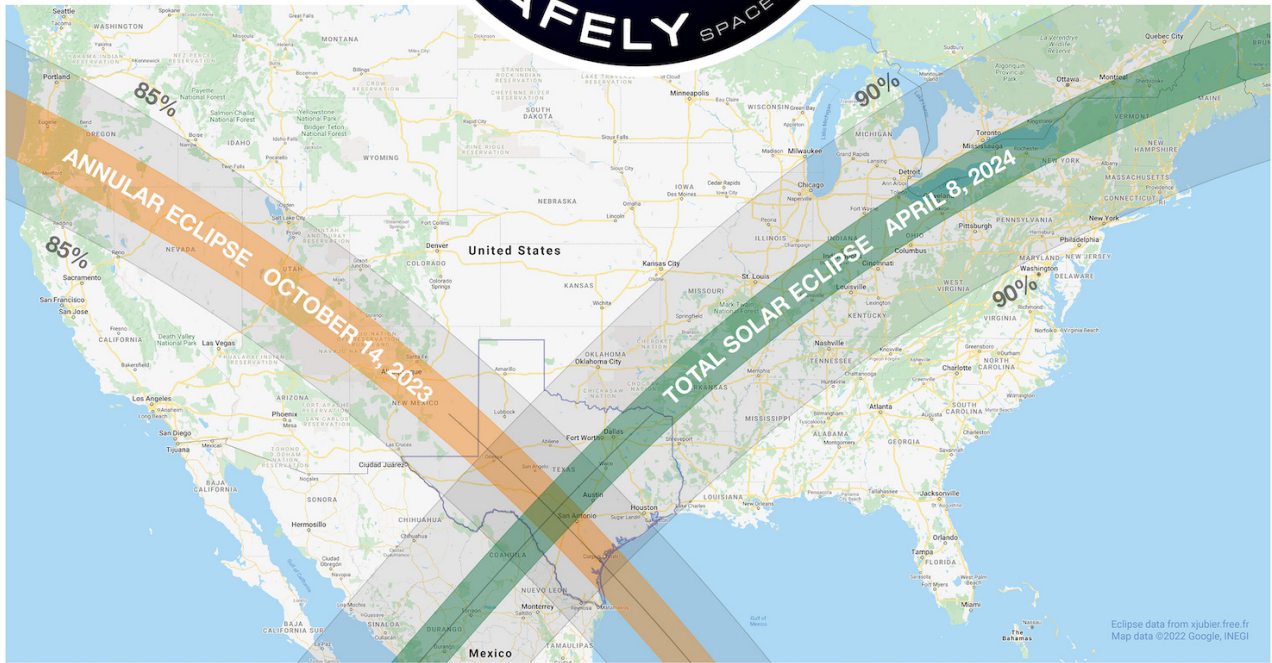


TOTAL ECLIPSE



APRIL 08, 2024

NASA/Aubrey Gemignani



Eclipse data from xjubier.free.fr
Map data ©2022 Google, INEGI

PREPARE

Have solar viewers for the community to use when viewing the Sun (for sale or share); have colanders, cardboard to punch, and other "pinhole cameras".

FOR THE SUN

FOR THE DARK

Post the eclipse timings and solar directions for your location. Have an audible end-of-totality warning. *Turn off automatic lights!*

Make a traffic plan with no driving and no headlights on near maximum. Ensure an open lane for emergency traffic.

FOR TRAFFIC

FOR CROWDS

Have plenty of food, water and restroom facilities for everyone. Provide viewing areas that face away from roads and lights.

Organize school, library and community events to increase eclipse awareness and safety. Write articles in newsletters, websites and the media.

TO ENGAGE

TO EDUCATE

Have eclipse posters describing safe observing. Use computers to show safety information and live eclipse streams. Participate in citizen science activities.



CLOUDY?

If the weather is cloudy, have pre-planned activities to keep everyone safe and engaged. Have a monitor for live streams. If you are in the path, it **will** get dark!

MORE INFORMATION : space.rice.edu/eclipse
ECLIPSE NEWSLETTER : bit.ly/RiceEclipse
SEE ALSO : eclipse.aas.org | solarsystem.nasa.gov/eclipses

