



NASA ECLIPSE WEBSITE RESOURCES



Learn all about the August 21, 2017 total solar eclipse: when and where you can see it, viewing techniques and safety tips.

<http://eclipse2017.nasa.gov/eclipse-101>



Find out which spacecraft, balloons and ground-based teams will observe the August 21, 2017 total solar eclipse.

<http://eclipse2017.nasa.gov/events>



Visit the NASA Science website to find celebrations, information and activities for researchers, citizen scientists, educators, teens and kids.

<http://science.nasa.gov>



NASA's Eyes on the 2017 Eclipse is an interactive, 3-D simulation of the August 21, 2017 total eclipse.

<http://eclipse2017.nasa.gov/nasas-eyes>



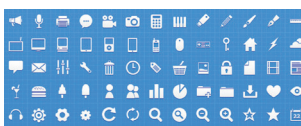
NASA will host the Eclipse Live Stream, which will provide unique broadcast coverage across multiple locations.

<http://eclipse2017.nasa.gov/eclipse-live-stream>



Experience the 2017 solar eclipse in many fun, creative and challenging ways, from family-friendly activities to sophisticated science projects. Explore activities and find out about public engagement happenings in your community.

<http://eclipse2017.nasa.gov/activities>



Use the NASA toolkit to view videos and images, download a poster, or create Eclipse Kit — a portable eclipse demonstration kit. You can also make 3-D pinhole projection cards and share your do-it-yourself ideas.

<http://eclipse2017.nasa.gov/resources>

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