

Explore the universe through 5 NASA websites

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Experts at NASA have created a number of websites that are both learning and learning with many interactive features. The goal is for ordinary people to know what is happening on earth and outer space as well. Here are 5 NASA websites and applications that help explore the universe and earth science.

NASA's Eyes (Windows, Mac) - Google Earth in space <https://eyes.nasa.gov/>

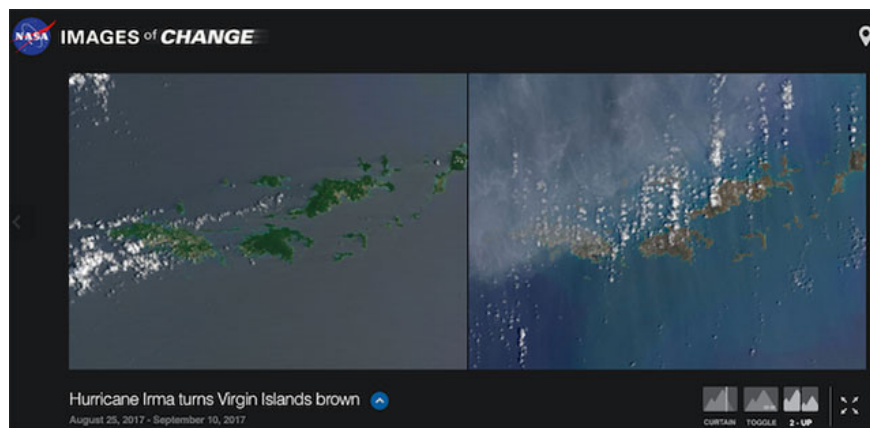
Do you want to see what NASA experts see? See the videos and effects that NASA makes? Take a look at the whole world through NASA's Eyes.

This application allows exploring the world with 3 parts: earth, solar system and strange planets. You can follow Juno spaceship when it goes to Saturn or watch the wild world in India from above. From image data to effects, NASA Eyes as well as Google Earth is an outer space version.

Images of Change (Web) - Previous and next satellite images

<https://climate.nasa.gov/images-of-change>

NASA has many satellites flying around and periodically photographing the earth. NASA's weather monitoring unit uses this data for natural phenomena that cause major changes.



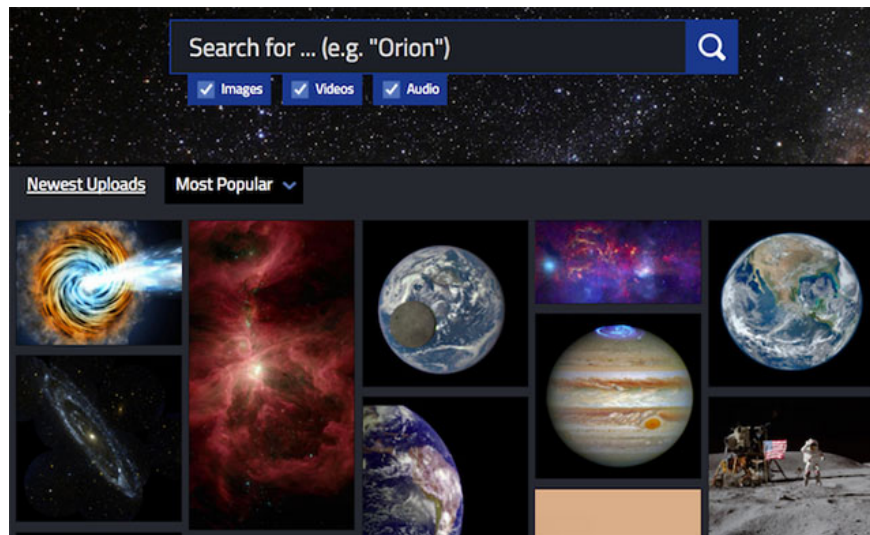
See how the earth's climate changes after natural phenomena

Images were taken before and after that phenomenon, such as the Virgin Islands before and after telling Irma to land. Each picture has a description explaining the phenomenon and viewing in many ways such as parallel or turn in turn.

NASA Image Library (Web) - A NASA photo library <https://images.nasa.gov/>

NASA is a large and multi-unit organization independent of each other. So each place makes itself a photo gallery. But now there's an integrated NASA photo library, where you can find amazing photos that are hard to find anywhere else.

NASA's Image and Video Library has a simple, default search engine that displays the latest images. The Most Popular section is a great place to find the most featured photos.



Search for many great images about the pillar

Previously, NASA's APOD (Astronomy Picture of the Day) and Image of the Day were also named among sites to find beautiful backgrounds. Now you can find anything in the Most Popular section.

WTF NASA (Web) - How is NASA helping the world? <http://www.wtfnasa.com/>

Many people believe that it should not spend much money on NASA while the world still has many problems to solve. Take them to WTF NASA page to see what NASA is doing for the world.

See also: 15 most 'quality' science websites today

Over the years, NASA has helped the world in many ways that you probably don't know. WTF NASA gives practical evidence with a brief line. If you want, you can read more descriptions and links to read more details.

Click **That Rockets** or **Fail to Launch** to like or dislike that piece of information. This site also has many things related to NASA, and the language used is also very rustic.

If you want a more child-friendly version, you can watch NASA Spinoff for iPad. The application also offers NASA technologies used in everyday life. <https://itunes.apple.com/us/app/nasa-spinoff-2013/id904717045?uo=8&at=10l7an>

NASA Prospect (Web) - Children break the solar system <http://nasaprospect.com/>

NASA is also working hard to bring up the inspiration of children with science and the universe. Prospect was developed by a student design team, with the plot following Nicholas's feet when he met Ema and she took Nicholas across the solar system.

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