

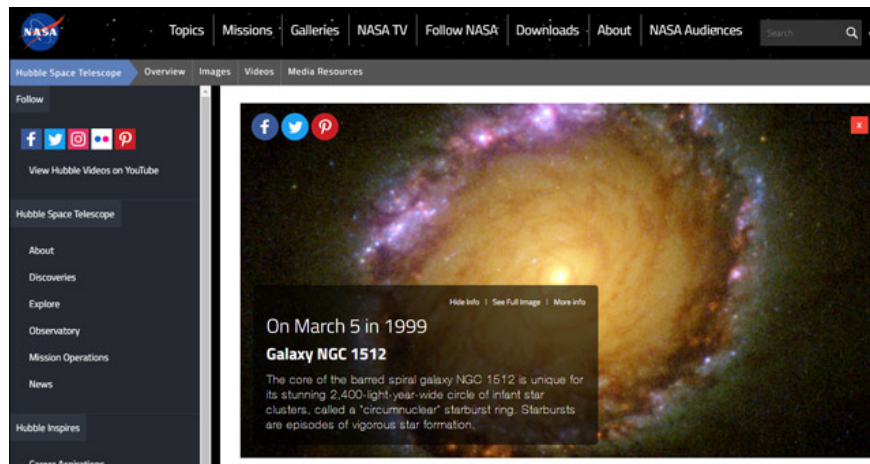
The day you were born, is there anything special about space? NASA will help you observe with Hubble

On the occasion of Hubble's 30th anniversary, NASA created what did Hubble see on your birthday? allow anyone to be able to see the images of the universe on its birthday.

During the past 30 years, NASA's Hubble Space Telescope has recorded many images from space to send back to Earth. On the occasion of Hubble's 30th anniversary, NASA created the "What did Hubble see on your birthday?" Section. allow anyone to be able to see the images of the universe on its birthday.

To know, the day you were born, space is something special, you just need to visit the **What did Hubble see on your birthday page** of NASA follow the link below. After selecting the day, month -> you select See Full Image -> Hubble images taken on that day will automatically display.

<https://www.nasa.gov/content/goddard/what-did-hubble-see-on-your-birthday?fbclid=>



Hubble is a NASA space telescope, launched in orbit on April 24, 1990. Up to now, this is the largest and most powerful telescope ever launched into space. Hubble operates on orbit of the Earth at an altitude of about 610 km, which is about 220 km higher than the orbit of the International Space Station. Hubble's movement speed is about 7500m / s, it only takes about 97 minutes to go around the Earth. Hubble can go to Earth 15 times a day.



Hubble works to record cosmic wonders 24 hours a day, seven days a week a year to document space images for NASA.

Since 2018, the Hubble Space Telescope has made more than 1.5 million observations of more than 43,500 objects.

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