

# There will be the last super moon of 2021 at dawn on June 25

At dawn on June 25, astronomy lovers will have the opportunity to admire the third super moon in 2021.

This is also the last supermoon of this year, then in 2022, astronomy lovers can observe the next supermoon.



The full moon period will last from June 24 to June 26. The moon will be at its brightest around 1:34 am on June 25 because the super moon coincides with the full moon.

When the Moon and Earth are on opposite sides of the Sun, the Moon will be fully illuminated and a full moon will occur. When the full moon is at perigee, the point closest to Earth in the Moon's orbit, the full moon will appear.

At that time, people on Earth can observe that the supermoon will be slightly larger and brighter than the usual full moon in the sky.

Indigenous tribes in the Americas call the June super moon also known as the strawberry moon. This is because it coincides with strawberry harvest in many parts of North America, not because the moon will be pink as its name suggests.

Previously, on May 26, the most interesting 2-in-1 astronomical phenomenon in 2021 super blood moon also took place. At that time, a supermoon and a total lunar eclipse occurred at the same time, making the Moon both 14% larger and 30% brighter, but also turning crimson.

To be able to admire the super moon in June, you need to choose an observation location that is a spacious, airy area with no clouds, no rain, and no obstructions by tall buildings.

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