

Epic Sky Events: Blood Moon, 'Comet of the Century' and Ring of Fire Eclipse All in One Month

There will be three spectacular events in the heavens within the next 30 days. A blood moon lunar eclipse happened this week, the "comet of the century" will begin to appear in the night sky later this month and a ring of fire solar eclipse will happen on October 2nd. Needless to say, it is very unusual for so many historic heavenly events to occur so close to one another. And of course these signs in the heavens are all happening at a time when our entire planet is rapidly descending into a state of complete and utter chaos.

On Tuesday night, we witnessed something truly special. It isn't every day that we get to see a partial lunar eclipse during a super moon.

Turn your eyes to the sky on Tuesday for an extra special full moon.

The harvest moon, or closest full moon to the autumnal equinox, will also be a super moon, appearing larger and brighter in the night sky. If that wasn't enough, there will also be a partial lunar eclipse.

The full moon and lunar eclipse will be Tuesday night, Sept. 17, into Wednesday morning.

We are being told that during this partial lunar eclipse the moon turned "blood red."

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Stargazers will be treated to a moon that is 14 percent larger than normal. It will be blood red in colour, creating an eerie autumn effect.

The color – called a blood moon – is seen during partial or total lunar eclipses.

The twin event will be visible in Europe, South America, Africa, and much of North America.

Much of the civilized world got to see this blood red moon.

Subsequently, a spectacular comet that has been dubbed “the comet of the century” by astronomers will be visible in the night sky starting in late September.

C/2023 A3, also known as Tsuchinshan–ATLAS and considered “the comet of the century,” will appear in all its splendor in our sky during September and October 2024. Due to its characteristics, astronomers believe it will be exceptionally bright, similar to Halley’s comet in 1986 or NEOWISE in 2020.

Apparently you will be able to see this comet even if you aren’t using a telescope.

It is being reported that it will be shining the brightest on October 2nd.

C/2023 A3 will shine in the northern hemisphere sky from September 27 and will remain visible until the last week of October. During this period, the comet will reach its minimum distance from the sun, before beginning its journey back out of the solar system.

According to the specialized blog Cometography, the day when C/2023 A3 will shine the brightest will be October 2. The comet’s tail will be long and spectacular at this point due to its proximity to the sun.

Okay, this is beginning to get really weird. Do you remember what else is happening on October 2nd?

For those that do not remember, there will be a ring of fire Rosh Hashanah eclipse on October 2nd.

The ring of fire eclipse—also known as an annular solar eclipse—is a month away, and although Hawaii is the only U.S. state that will be within the partial path of viewing, parts of Chile and Argentina will see the entire eclipse, while other South American countries will also be in the partial or full path.

So let me get this straight. A “ring of fire” solar eclipse will literally be occurring on the exact same day that “the comet of the century” is the brightest.

And all of this will be happening just as the festival of Rosh Hashanah is beginning.

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As I discussed in a previous article, only two solar eclipses occur in 2024, and both of them fall on very noteworthy dates.

Why do solar eclipses keep falling on such noteworthy dates? In 2024, there will be a total of just two solar eclipses. The first happened on April 8th, 2024. That was known as the “Great American Eclipse of 2024”, and it occurred just after the sun had gone down in Israel and the first day of the first month on the Hebrew calendar had begun. The second solar eclipse of 2024 will take place on October 2nd. When it occurs, the sun will have just gone down in Israel and the festival of Rosh Hashanah will have just started.



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In recent years, we have seen so many noteworthy eclipses happen, but most of the population is still not paying attention. And most of the population also doesn't seem to realize that our planet is becoming increasingly unstable.

On Monday, southern California was shaken by yet another sizable earthquake.

A magnitude 3.6 earthquake struck in Southern California early Monday, according to the United States Geological Survey, marking the second temblor to hit the region in less than five days.

The earthquake took place west of Los Angeles and was its epicenter was recorded about 3.5 miles north of Malibu, the USGS reported.

Further north along the North American coastline, we just witnessed a magnitude 6.5 earthquake.

A magnitude 6.5 earthquake struck off the coastal city of Port McNeill, in British Columbia, Canada, on Sunday, the United States Geological Survey said.

The quake's epicenter in the Pacific Ocean was at a depth of 10 km (6.2 miles) below the seabed, the USGS said.

Why can't more people understand what is happening?

As I discussed a few days ago, earthquake activity in California is literally breaking records, and yet hardly anyone seems alarmed.

Before I end this article, let me throw just one more thing at you.

In a bit of ominous news befitting a Friday the 13th: It turns out that the asteroid Apophis could have a very small chance of colliding into Earth in five years, when it is expected to make a close flyby on April 13, 2029 – yes, a Friday the 13th. But we'd have to be extremely unlucky.

There's still no cause for concern – at least not yet. For the asteroid named for an Egyptian god of chaos to pose a risk to Earth, it would need to be hit by another space rock at just the right angle to redirect the city-killer on a collision course.

Those odds? About one-in-2-billion.

They are now admitting that there is an extremely small chance that Apophis could actually hit us. Personally, I am far more concerned about the giant space rocks that they haven't even discovered yet.

Our region of space has been getting really busy in recent years, and it is only a matter of time before we get hit by something really big.

But for now life continues to go on as normal, and most people are paying very little attention to what is happening in the skies above us.

Michael Snyder's new book entitled "Why" is available in paperback and for the Kindle on [Amazon](#), and you can subscribe to his Substack newsletter at [substack.com/michaelsnyder](#).

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