

March 2022

8 Moon at Ascending Node

8 Moon 3.8°N of Pleiades



10 Moon at Apogee: 404268 km

13 Moon 2.4°N of Pollux



20 Venus at Greatest Elong: 46.6°W



20 Vernal Equinox

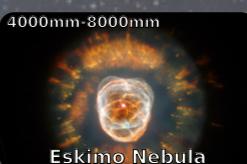
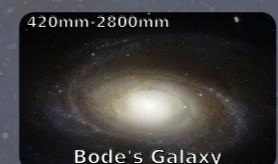
22 Moon at Descending Node

23 Moon 3.2°S of Antares



23 Moon at Perigee: 369764 km

Suggested DSOs for this month



Sunday

Monday

Tuesday

Wednesday

Thursday

Friday

Saturday

1

2

Mercury 0.7° S Saturn

6

7

8

9

13

14

15

16

Neptune Conjunction Sun

20

21

22

23

27

28

29

30

Venus 3.9°N Mars

Saturn 4.4°N Moon

Venus 2.1°N Saturn

Jupiter 3.9°N Moon

5

12

19

26

Credits



Bode's Galaxy M81

https://commons.wikimedia.org/wiki/File:Messier_81_HST.jpg
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Cone Nebula and Christmas Tree cluster

https://en.wikipedia.org/wiki/NGC_2264#/media/File:NGC_2264_by_ESO.jpg
ESO/Igor Chekalin
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Thor's Helmet

<https://cxielo.ch/project/thors-helmet-ngc-2359/>
Martin Rusterholz in CXIELO
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Medusa Nebula

https://en.wikipedia.org/wiki/Medusa_Nebula#/media/File:Medusa_nebula.jpg
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Eskimo Nebula

<https://esahubble.org/images/heic9910a/>
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Angel Nebula

https://commons.wikimedia.org/wiki/File:NGC2170_Nebula_from_the_Mount_Lemmon_SkyCenter_Schulman_Telescope_courtesy_Adam_Block.jpg
Adam Block/Mount Lemmon SkyCenter/University of Arizona
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NGC 2403 Spiral galaxy

<https://commons.wikimedia.org/wiki/File:NGC2403-Subaru-HST-L.jpg>
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Sunflower galaxy M63

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Whirlpool galaxy M51

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Pinwheel Galaxy M101

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Cigar Galaxy M82

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Sombrero Galaxy M104

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NGC 3521 Spiral Galaxy

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Needle Galaxy NGC 4565

https://commons.wikimedia.org/wiki/File:Needle_Galaxy_4565.jpeg
Ken Crawford
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