

2027 Full Moon Calendar

Twelve full moons, their traditional names, and when to look up.

MONTH	NAME	DATE	TIME (UTC)	SEEN
JAN	Wolf Moon	Fri, Jan 22	12:18	☐
FEB	Snow Moon	Sat, Feb 20	23:24 <i>eclipse*</i>	☐
MAR	Worm Moon	Mon, Mar 22	10:44	☐
APR	Pink Moon	Tue, Apr 20	22:28	☐
MAY	Flower Moon	Thu, May 20	11:00	☐
JUN	Strawberry Moon	Sat, Jun 19	00:45	☐
JUL	Buck Moon	Sun, Jul 18	15:46 <i>eclipse*</i>	☐
AUG	Sturgeon Moon	Tue, Aug 17	07:29 <i>eclipse*</i>	☐
SEP	Harvest Moon	Wed, Sep 15	23:04	☐
OCT	Hunter's Moon	Fri, Oct 15	13:48	☐
NOV	Beaver Moon	Sun, Nov 14	03:26	☐
DEC	Cold Moon	Mon, Dec 13	16:09	☐

Times are UTC. For US clocks subtract 4 to 7 hours in daylight time (Mar 14 to Nov 7) and 5 to 8 in standard time, which puts June's and November's full moons on the evening before.

* Penumbral lunar eclipse, a slight dimming. The moon looks full for a night on either side of the date.

THE PHASES

As seen from the Northern Hemisphere: waxing moons are lit on the right, waning on the left.



New



Waxing
crescent



First
quarter



Waxing
gibbous



Full



Waning
gibbous



Third
quarter



Waning
crescent

A WEEK OF MOONS

Shade the unlit part of each disc with a soft pencil, then write the time and date.

day 1 	day 2 	day 3 	day 4 	day 5 	day 6 	day 7 
☐ not observed	☐ not observed	☐ not observed	☐ not observed	☐ not observed	☐ not observed	☐ not observed
time/date	time/date	time/date	time/date	time/date	time/date	time/date

Moon images courtesy of NASA's Scientific Visualization Studio. Eclipse dates from the NASA Goddard Space Flight Center eclipse catalog (Espenak and Meeus). © 2026 Amphibian Publishing. Free for personal and classroom use.