

The 2011 Oklahoma Lunar Almanac

This Almanac is for farmers, gardeners, lovers and anyone who just wants to keep up with what the Moon is up to. Our almanac gives the dates and times for the major lunar events for 2011 (full moons, new moons, and quarter moons) based on the moon's appearances over Norman, Oklahoma.

If you live elsewhere in Oklahoma, the figures given may be off by a few minutes.



The 2011 *Oklahoma Lunar Almanac* is a special feature published by the *Oklahoma Revelator*, an occasional publication published from time to time in Norman, Oklahoma, by Red Flag Press.

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January–March 2011

Based on astronomical data for
Norman, Oklahoma



New Moon
Jan. 4th, 3:04 a.m.



First Quarter
Jan. 12th, 5:33 a.m.



Full Moon
Jan. 19th, 3:22 p.m.



Last Quarter
Jan. 26th, 6:59 a.m.



New Moon
Feb. 2nd, 8:32 p.m.



First Quarter
Feb. 11th, 1:20 a.m.



Full Moon
Feb. 18th, 2:36 a.m.



Last Quarter
Feb. 24th, 5:28 p.m.



New Moon
Mar. 4th, 2:47 p.m.



First Quarter
Mar. 12th, 5:46 p.m.



Full Moon
Mar. 19th, 1:10 p.m.



Last Quarter
Mar. 26th, 7:08 a.m.

Celebrate the Full Moon with the Oklahoma Peace
Education Institute's Full Moon Drumming!

More info at: www.peaceeducationinstitute.org

April–June 2011

Based on astronomical data for
Norman, Oklahoma



New Moon
April 3rd, 9:33 a.m.



First Quarter
April 11th, 7:05 a.m.



Full Moon
April 17th, 9:44 p.m.



Last Quarter
April 24th, 9:47 p.m.



New Moon
May 3rd, 1:51 a.m.



First Quarter
May 10th, 3:32 p.m.



Full Moon
May 17th, 6:08 a.m.



Last Quarter
May 24th, 1:52 p.m.



New Moon
June 1st, 4:02 p.m.



First Quarter
June 8th, 9:10 p.m.



Full Moon
June 15th, 3:13 p.m.



Last Quarter
June 23rd, 6:49 a.m.

Gardening by the moon? Plant crops with edible
parts that grow above the ground when the moon is
full. Plant crops with edible parts that grow below
the ground on a new moon.

July-September 2011

Based on astronomical data for
Norman, Oklahoma



New Moon
July 1st, 3:53 a.m.



First Quarter
July 8th, 1:29 a.m.



Full Moon
July 15th, 1:39 a.m.



Last Quarter
July 23rd, 12:04 a.m.



New Moon
July 30th, 1:39 p.m.



First Quarter
Aug. 6th, 6:08 a.m.



Full Moon
Aug. 13th, 1:57 p.m.



Last Quarter
Aug. 21st, 4:56 p.m.



New Moon
Aug. 28th, 10:04 p.m.



First Quarter
Sep. 4th, 12:40 p.m.



Full Moon
Sep. 12th, 4:27 a.m.



Last Quarter
Sep. 20th, 8:40 a.m.



New Moon
Sep. 27th, 6:09 a.m.

October-December 2011

Based on astronomical data for
Norman, Oklahoma



First Quarter
Oct. 3, 10:16 p.m.



Full Moon
Oct. 11, 9:07 p.m.



Last Quarter
Oct. 19, 10:31 p.m.



New Moon
Oct. 26, 2:56 p.m.



First Quarter
Nov. 2nd, 11:38 a.m.



Full Moon
Nov. 10th, 2:18 p.m.



Last Quarter
Nov. 18th, 9:10 a.m.



New Moon
Nov. 25th, 12:11 a.m.



First Quarter
Dec. 2nd, 3:52 a.m.



Full Moon
Dec. 10th, 8:38 a.m.



Last Quarter
Dec. 17th, 6:48 p.m.

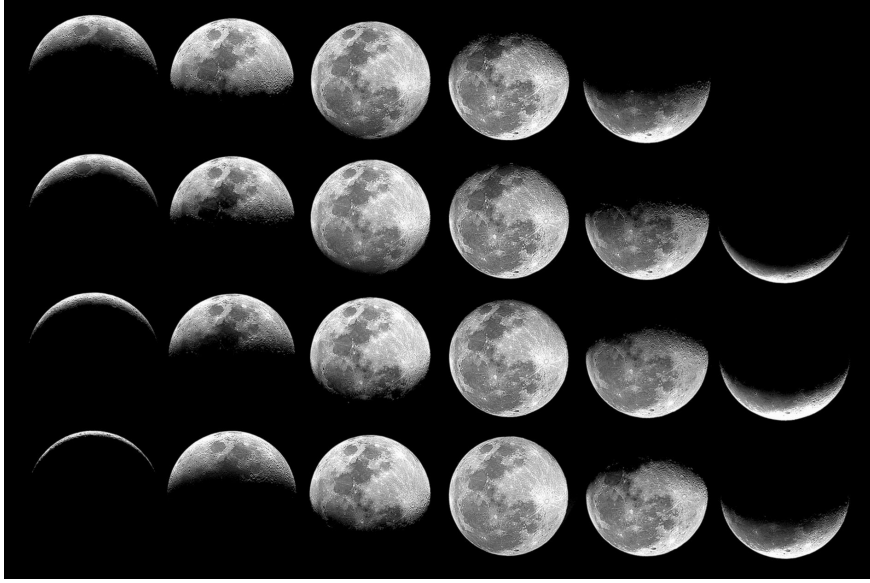


New Moon
Dec. 24th, 12:08 p.m.

Learn more online about the lunar based calendar still
used by many Cherokees in Oklahoma today at
en.wikipedia.org/wiki/Cherokee_Moons_Ceremonies

\$1.00

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