



2010 LUNATIONS

• This Year Begins with an Annular Solar Eclipse and Mercury Retrograde •

NEW MOONS

A Solar Eclipse takes place when the Moon covers the face of the Sun at the New Moon.

Jan 15 2:11 am 25 ♃ 01'
 *Annular Solar Eclipse 11'08"*
Longest duration Annulus until CE 3043

Feb 13 9:51 pm 25 ♁ 18'
 *Year of the Metal (White) Tiger Begins*

Mar 15 5:01 pm 25 ♃ 10'

Apr 14 8:28 am 24 ♃ 27'

May 13 9:04 pm 23 ♃ 09'

Jun 12 7:15 am 21 ♃ 24'

Jul 11 10:35 pm 19 ♃ 24'

 *Total Solar Eclipse 3'18"*

Aug 09 11:08 pm 17 ♃ 25'

Sep 08 6:30 am 15 ♃ 41'

Oct 07 2:44 pm 14 ♃ 24'

Nov 06 0:52 am 13 ♃ 40'

Dec 05 12:36 pm 13 ♃ 28'

FULL MOONS

A Lunar eclipse takes place when the shadow of the Earth covers the reflected light of the Full Moon.

Jan 30 1:18 am 10 ♃ 15'

Feb 28 11:38 am 9 ♃ 59'

Mar 29 10:25 pm 9 ♃ 17'

Apr 28 8:18 am 8 ♃ 07'

May 27 7:07 pm 6 ♃ 33'

Jun 26 7:30 am 4 ♃ 46'

 *Partial Lunar Eclipse*

Jul 25 9:37 pm 3 ♃ 00'

Aug 24 1:05 pm 1 ♃ 26'


Sep 23 5:17 am 0 ♃ 15'

 *Harvest Moon*

Oct 22 9:37 pm 29 ♃ 33'

Nov 21 12:27 pm 29 ♃ 18'

Dec 21 3:13 am 29 ♃ 21'

 *Total Lunar Eclipse, 72'*

*All Times are Eastern U.S., adjusted for Daylight
 Daylight Time from Mar. 14 to Nov. 07*

*Central Time: - 1 hour
 Mountain Time: - 2 hours
 Pacific Time: - 3 hours
 Hawai'i-Alaska: - 5 hours*

Astro ☆ Logic

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