

Astronomical Data 2000



New Moon



First Qtr



Full Moon



Last Qtr

Moon in Apogee¹

Moon in Perigee²

Moon Farthest North of Equator

Moon On Equator

Moon Farthest South of Equator

Equinox (E)
Solstice (S)

Jan

6	14	20	28	4, 31	19	19	13, 26	6	---
5	12	19	26	28	16	16	9, 22	29	---
6	13	19	27	27	14	14	7, 20	28	20 (E)

**w
i
n
t
e
r**

Feb

Mar

Apr

May

Jun

4	11	18	26	24	8	10	4, 17	24	---
4	10	18	26	21	6	7	1, 14, 29	21	---
2	8	16	24	18	3	4	10, 25	18	20 (S)

**s
p
r
i
n
g**

Jul

Aug

Sep

1, 30	8	16	24	15	1, 30	1, 29	7, 22	15	---
29	6	15	22	11	27	25	4, 18, 31	11	---
27	5	13	20	8	24	21	15, 28	7	22 (E)

**s
u
m
m
e
r**

Oct

Nov

Dec

27	5	13	20	6	19	19	12, 25	5	---
25	4	11	18	2, 30	14	15	8, 21	1, 28	---
25	3	11	17	28	12	12	6, 18	26	21 (S)

**f
a
l
l**

The dates in each box indicate when the various phases and positions of the moon will occur each month.

1- Farthest from earth
2- Nearest earth

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