

∞ An Old English Calendar for 2021 ∞

Ere Yule ● November 21
Full ○ November 29 [9]
third quarter ● December 7 [17]
new ● December 14 [24]

Yule December 20 – winter solstice

After Yule ● December 21
Full ○ December 29 [9]
third quarter ● January 5 [16]
new ● January 12 [23]

~ Spring ~

Hearth Cake Month ● January 20
Full ○ January 28 [9]

Imbolc February 2 – spring begins
third quarter ● February 4 [16]
new ● February 11 [23]

Rhedan Month ● February 19
Full ○ February 26 [8]
third quarter ● March 5 [15]
new ● March 12 [22]

Ostara March 19 – vernal equinox

Easter Month ● March 20
Full ○ March 28 [9]
third quarter ● April 3 [15]
new ● April 11 [23]

~ Summer ~

Three Milkings ● April 19
Full ○ April 26 [8]
third quarter ● May 3 [15]

Beltane May 4 – summer begins
new ● May 10 [22]

Ere Litha ● May 18
Full ○ May 25 [8]
third quarter ● June 1 [15]
new ● June 9 [23]

Middle Litha ● June 17
Litha June 20 – summer solstice
Full ○ June 23 [7]
third quarter ● July 1 [15]
new ● July 9 [23]

After Litha ● July 16
Full ○ July 23 [8]
third quarter ● July 30 [15]

Lughnasadh August 6 – autumn begins
new ● August 7 [23]

~ Autumn ~

Weed Month ● August 14
Full ○ August 21 [8]
third quarter ● August 29 [16]
new ● September 6 [24]

Holy Month ● September 13
Full ○ September 20 [8]

Mabon September 22 – autumnal equinox
third quarter ● September 28 [16]
new ● October 5 [23]

Winter Full ● October 12
Full ○ October 19 [8]
third quarter ● October 28 [17]
new ● November 4 [24]

Samhain November 6 – winter begins

~ Winter ~

Blood Month ● November 10
Full ○ November 18 [9]
third quarter ● November 26 [17]
new ● December 3 [24]



The Old English calendar is a superposition of solar events and lunar months.
The year begins with Yule (the winter solstice).
The months begin with the first quarter moon and the days begin at sunset.
The dates are based on the day that begins at sunset in Greenwich, England.
The numbers in brackets are the days of the month.

For more information, please visit

russellcottrell.com/blog/lunisolarCalendar.htm.

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