

UK Moon Calendar 2027

Every full moon and new moon of 2027, in UK time

THE PHASES, AS SEEN FROM THE UK



New moon



Waxing crescent



First quarter



Waxing gibbous



Full moon



Waning gibbous



Last quarter



Waning crescent

Month	● New moon	○ Full moon	Full moon name	What I noticed
January	Thu 7 Jan 20:24 GMT	Fri 22 Jan 12:17 GMT	Wolf Moon <i>supermoon, closest of 2027</i>	
February	Sat 6 Feb 15:56 GMT	Sat 20 Feb 23:23 GMT	Snow Moon <i>supermoon</i>	
March	Mon 8 Mar 09:29 GMT	Mon 22 Mar 10:44 GMT	Worm Moon	
April	Wed 7 Apr 00:51 BST	Tue 20 Apr 23:27 BST	Pink Moon	
May	Thu 6 May 11:58 BST	Thu 20 May 11:59 BST	Flower Moon <i>seasonal blue moon</i>	
June	Fri 4 Jun 20:40 BST	Sat 19 Jun 01:44 BST	Strawberry Moon	
July	Sun 4 Jul 04:02 BST	Sun 18 Jul 16:45 BST	Buck Moon	
August	Mon 2 Aug 11:05 BST <i>partial solar eclipse</i> Tue 31 Aug 18:41 BST <i>second in August</i>	Tue 17 Aug 08:29 BST	Sturgeon Moon	
September	Thu 30 Sep 03:36 BST	Thu 16 Sep 00:03 BST	Harvest Moon <i>nearest the equinox</i>	
October	Fri 29 Oct 14:36 BST	Fri 15 Oct 14:47 BST	Hunter's Moon	
November	Sun 28 Nov 03:24 GMT	Sun 14 Nov 03:26 GMT	Beaver Moon	
December	Mon 27 Dec 20:12 GMT	Mon 13 Dec 16:09 GMT	Cold Moon	

How to read it: each time is the exact moment of the phase, in GMT, or in BST from 28 March to 31 October 2027. A full moon rises around sunset and looks full for a night or so either side, so any clear evening near the date will do.

Supermoon: a full moon within 90% of the moon's closest approach to Earth in that orbit. Seasonal blue moon: the third of four full moons in one season (spring 2027). The Harvest Moon is the full moon nearest the autumn equinox (23 September 2027).

Eclipse on 2 August: partial from the whole of the UK, about 09:00 to 11:00 BST. Never look at the Sun directly; use certified eclipse glasses or a pinhole projector.

Where the times come from: US Naval Observatory moon phase data, read on 30 September 2026, converted to UK time and checked against our own calculation. Full moon names are traditional, mostly from North American almanacs.