

New and Full Moons 2026-2027



Exact dates, times and Zodiac placement of forthcoming New and Full Moons, with times in GMT.
 See my website (["Moon Talk"](#), parts I, II and III) for further material on the mythology, meaning and symbolism of the Moon, including two meditations. Part III contains this list, updated regularly.

(Below 'Opp' = Full Moon, 'Cnj' = New Moon. Eclipses in Bold type)

Moon	Opp	Sun	3 Jan 2026	13°Cn01' D	13°Cp01' D	10:02
Moon	Cnj	Sun	18 Jan 2026	28°Cp43' D	28°Cp43' D	19:51
Moon	Opp	Sun	1 Feb 2026	13°Le03' D	13°Aq03' D	22:09
Sun	SEcl		17 Feb 2026	28°Aq49' D		12:01
Moon	LEcl		3 Mar 2026	12°Vi53' D		11:37
Moon	Cnj	Sun	19 Mar 2026	28°Pi27' D	28°Pi27' D	01:23
Moon	Opp	Sun	2 Apr 2026	12°Li21' D	12°Ar21' D	02:11
Moon	Cnj	Sun	17 Apr 2026	27°Ar28' D	27°Ar28' D	11:51
Moon	Opp	Sun	1 May 2026	11°Sc20' D	11°Ta20' D	17:23
Moon	Cnj	Sun	16 May 2026	25°Ta57' D	25°Ta57' D	20:01
Moon	Opp	Sun	31 May 2026	09°Sg55' D	09°Ge55' D	08:45
Moon	Cnj	Sun	15 Jun 2026	24°Ge03' D	24°Ge03' D	02:54
Moon	Opp	Sun	29 Jun 2026	08°Cp14' D	08°Cn14' D	23:56
Moon	Cnj	Sun	14 Jul 2026	21°Cn59' D	21°Cn59' D	09:43
Moon	Opp	Sun	29 Jul 2026	06°Aq30' D	06°Le30' D	14:35
Sun	SEcl		12 Aug 2026	20°Le01' D		17:36
Moon	LEcl		28 Aug 2026	04°Pi54' D		04:18
Moon	Cnj	Sun	11 Sep 2026	18°Vi25' D	18°Vi25' D	03:26
Moon	Opp	Sun	26 Sep 2026	03°Ar37' D	03°Li37' D	16:48
Moon	Cnj	Sun	10 Oct 2026	17°Li21' D	17°Li21' D	15:50
Moon	Opp	Sun	26 Oct 2026	02°Ta45' D	02°Sc45' D	04:11
Moon	Cnj	Sun	9 Nov 2026	16°Sc53' D	16°Sc53' D	07:02
Moon	Opp	Sun	24 Nov 2026	02°Ge20' D	02°Sg20' D	14:53
Moon	Cnj	Sun	9 Dec 2026	16°Sg56' D	16°Sg56' D	00:51
Moon	Opp	Sun	24 Dec 2026	02°Cn13' D	02°Cp13' D	01:28
Moon	Cnj	Sun	7 Jan 2027	17°Cp18' D	17°Cp18' D	20:24
Moon	Opp	Sun	22 Jan 2027	02°Le14' D	02°Aq14' D	12:17
Sun	SEcl		6 Feb 2027	17°Aq37' D		15:56
Moon	LEcl		20 Feb 2027	02°Vi05' D		23:23
Moon	Cnj	Sun	8 Mar 2027	17°Pi34' D	17°Pi34' D	09:29
Moon	Opp	Sun	22 Mar 2027	01°Li35' D	01°Ar35' D	10:43
Moon	Cnj	Sun	6 Apr 2027	16°Ar57' D	16°Ar57' D	23:51
Moon	Opp	Sun	20 Apr 2027	00°Sc37' D	00°Ta36' D	22:27