

ECLIPSES OF THE SUN AND MOON 2008 – 2013

All times below are set for GMT, so you may need to adjust that to your place of residence. Remember to take Daylight Saving into account, where applicable. If you are unsure of timings, see this great website:

www.timeanddate.com

Every eclipse 'season' is important, but obviously, if an eclipse falls near, or opposite, one of your planets, it is the more so. Use conjunction and oppositions only, with very small orbs – in general the closer the contact is to exact, the more consciously it will be felt, or display in events, inner or outer. In general, eclipses signal endings, like the full stop at the end of a sentence – indeed, one could say that this is what they are 'for'. These endings range from literal to subtle and 'invisible', like the ending of an archaic attitude or belief. Treat the eclipse seasons as 'sacred time' and value your inner world, making decisions that wisely support this emphasis.

An 'eclipse season' can be considered as starting one week before the first eclipse in a sequence, and lasting until one week after. For example, for the eclipses occurring in 2010/11, the 'season' will begin about December 14th and last until about January 11th, 2011. However, in mid-2011, there are two solar eclipses occurring on either side of one lunar eclipse, so this 'season' will last from about May 23rd until July 7th 2011.

Visit the NASA eclipse site for details of visibility etc

<http://eclipse.gsfc.nasa.gov/OH/OH2010.html#LE2010Dec21T>

Sun	7 Feb 2008	03:55	17°Aq44' D
Moon	21 Feb 2008	03:25	01°Vi52' D
Sun	1 Aug 2008	10:20	09°Le32' D
Moon	16 Aug 2008	21:10	24°Aq21' D
Sun	26 Jan 2009	07:59	06°Aq29' D
Moon	9 Feb 2009	14:37	20°Le58' D
Moon	7 Jul 2009	09:38	15°Cp24' D
Sun	22 Jul 2009	02:35	29°Cn26' D
Moon	6 Aug 2009	00:39	13°Aq42' D
Moon	31 Dec 2009	19:21	10°Cn15' D

Sun	15 Jan 2010	07:06	25°Cp01' D
Moon	26 Jun 2010	11:37	04°Cp46' D
Sun	11 Jul 2010	19:33	19°Cn23' D
Moon	21 Dec 2010	08:16	29°Ge20' D
Sun	4 Jan 2011	08:49	13°Cp38' D
Sun	1 Jun 2011	21:15	11°Ge02' D
Moon	15 Jun 2011	20:11	24°Sg23' D
Sun	1 Jul 2011	08:38	09°Cn11' D
Sun	25 Nov 2011	06:20	02°Sg37' D
Moon	10 Dec 2011	14:31	18°Ge10' D
Sun	20 May 2012	23:52	00°Ge20' D
Moon	4 Jun 2012	11:03	14°Sg13' D
Sun	13 Nov 2012	22:12	21°Sc56' D
Moon	28 Nov 2012	14:33	06°Ge46' D
Moon	25 Apr 2013	20:06	05°Sc46' D
Sun	10 May 2013	00:24	19°Ta31' D
Moon	25 May 2013	04:09	04°Sg07' D
Moon	18 Oct 2013	23:49	25°Ar45' D
Sun	3 Nov 2013	12:46	11°Sc15' D