

# Eclipses of the Sun and Moon 2016 – 2024

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. See this website: [www.timeanddate.com](http://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 can usefully consider that this is what they are 'for'. These endings range from the literal to the subtle and invisible, like the ending of an archaic attitude or belief. Their effect is felt, whether or not events show. Value the eclipse seasons as 'sacred time', 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 the final one. For example, in mid-2016, two Lunar Eclipses occurred on either side of one Solar Eclipse, so this 'season' was from about August 11<sup>th</sup> until September 23<sup>rd</sup>. Visit the 'Time and Date' website for current information and details of visibility etc:

<http://www.timeanddate.com/eclipse/>

<b>Sun</b>	<b>9 Mar 2016</b>	<b>01:57</b>	<b>18°Pi55'</b>	<b>Sun</b>	<b>21 Jun 2020</b>	<b>06:41</b>	<b>00°Cn21'</b>
<b>Moon</b>	<b>23 Mar 2016</b>	<b>11:47</b>	<b>03°Li16'</b>	<b>Moon</b>	<b>5 Jul 2020</b>	<b>04:44</b>	<b>13°Cp37'</b>
<b>Moon</b>	<b>18 Aug 2016</b>	<b>09:42</b>	<b>25°Aq52'</b>	<b>Moon</b>	<b>30 Nov 2020</b>	<b>09:29</b>	<b>08°Ge38'</b>
<b>Sun</b>	<b>1 Sep 2016</b>	<b>09:07</b>	<b>09°Vi21'</b>	<b>Sun</b>	<b>14 Dec 2020</b>	<b>16:16</b>	<b>23°Sg08'</b>
<b>Moon</b>	<b>16 Sep 2016</b>	<b>18:54</b>	<b>24°Pi19'</b>				
				<b>Moon</b>	<b>26 May 2021</b>	<b>11:13</b>	<b>05°Sg25'</b>
<b>Moon</b>	<b>11 Feb 2017</b>	<b>00:44</b>	<b>22°Le28'</b>	<b>Sun</b>	<b>10 Jun 2021</b>	<b>10:52</b>	<b>19°Ge47'</b>
<b>Sun</b>	<b>26 Feb 2017</b>	<b>14:52</b>	<b>08°Pi11'</b>	<b>Moon</b>	<b>19 Nov 2021</b>	<b>08:57</b>	<b>27°Ta14'</b>
<b>Moon</b>	<b>7 Aug 2017</b>	<b>18:19</b>	<b>15°Aq25'</b>	<b>Sun</b>	<b>4 Dec 2021</b>	<b>07:42</b>	<b>12°Sg22'</b>
<b>Sun</b>	<b>21 Aug 2017</b>	<b>18:24</b>	<b>28°Le52'</b>				
				<b>Sun</b>	<b>30 Apr 2022</b>	<b>20:27</b>	<b>10°Ta28'</b>
<b>Moon</b>	<b>31 Jan 2018</b>	<b>13:30</b>	<b>11°Le37'</b>	<b>Moon</b>	<b>16 May 2022</b>	<b>04:13</b>	<b>25°Sc17'</b>
<b>Sun</b>	<b>15 Feb 2018</b>	<b>20:50</b>	<b>27°Aq07'</b>	<b>Sun</b>	<b>25 Oct 2022</b>	<b>10:48</b>	<b>02°Sc00'</b>
<b>Sun</b>	<b>13 Jul 2018</b>	<b>03:00</b>	<b>20°Cn41'</b>	<b>Moon</b>	<b>8 Nov 2022</b>	<b>11:01</b>	<b>16°Ta00'</b>
<b>Moon</b>	<b>27 Jul 2018</b>	<b>20:21</b>	<b>04°Aq44'</b>				
<b>Sun</b>	<b>11 Aug 2018</b>	<b>09:57</b>	<b>18°Le41'</b>	<b>Sun</b>	<b>20 Apr 2023</b>	<b>04:12</b>	<b>29°Ar50'</b>
				<b>Moon</b>	<b>5 May 2023</b>	<b>17:33</b>	<b>14°Sc58'</b>
<b>Sun</b>	<b>6 Jan 2019</b>	<b>01:28</b>	<b>15°Cp25'</b>	<b>Sun</b>	<b>14 Oct 2023</b>	<b>17:54</b>	<b>21°Li07'</b>
<b>Moon</b>	<b>21 Jan 2019</b>	<b>05:15</b>	<b>00°Le51'</b>	<b>Moon</b>	<b>28 Oct 2023</b>	<b>20:23</b>	<b>05°Ta09'</b>
<b>Sun</b>	<b>2 Jul 2019</b>	<b>19:16</b>	<b>10°Cn37'</b>				
<b>Moon</b>	<b>16 Jul 2019</b>	<b>21:38</b>	<b>24°Cp04'</b>	<b>Moon</b>	<b>25 Mar 2024</b>	<b>07:00</b>	<b>05°Li07'</b>
<b>Sun</b>	<b>26 Dec 2019</b>	<b>05:12</b>	<b>04°Cp06'</b>	<b>Sun</b>	<b>8 Apr 2024</b>	<b>18:20</b>	<b>19°Ar24'</b>
<b>Moon</b>	<b>10 Jan 2020</b>	<b>19:21</b>	<b>20°Cn00'</b>	<b>Moon</b>	<b>18 Sep 2024</b>	<b>02:34</b>	<b>25°Pi40'</b>
<b>Moon</b>	<b>5 Jun 2020</b>	<b>19:12</b>	<b>15°Sg34'</b>	<b>Sun</b>	<b>2 Oct 2024</b>	<b>18:49</b>	<b>10°Li03'</b>