

## Eclipse Dates 2010 - 2024

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### 2010

<b>Solar Eclipse</b>	<b>Jan 15 2010</b>	<b>25° Capricorn 01'</b>
<b>Lunar Eclipse</b>	<b>Jun 26 2010</b>	<b>04° Capricorn 46'</b>
<b>Solar Eclipse</b>	<b>Jul 11 2010</b>	<b>19° Cancer 24'</b>
<b>Lunar Eclipse</b>	<b>Dec 21 2010</b>	<b>29° Gemini 21'</b>

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### 2011

<b>Solar Eclipse</b>	<b>Jan 4 2011</b>	<b>13° Capricorn 38'</b>
<b>Solar Eclipse</b>	<b>Jun 1 2011</b>	<b>11° Gemini 02'</b>
<b>Lunar Eclipse</b>	<b>Jun 15 2011</b>	<b>24° Sagittarius 23'</b>
<b>Solar Eclipse</b>	<b>Jul 1 2011</b>	<b>09° Cancer 12'</b>
<b>Solar Eclipse</b>	<b>Nov 25 2011</b>	<b>02° Sagittarius 37'</b>
<b>Lunar Eclipse</b>	<b>Dec 10 2011</b>	<b>18° Gemini 11'</b>

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### 2012

<b>Solar Eclipse</b>	<b>May 20 2012</b>	<b>00° Gemini 21'</b>
<b>Lunar Eclipse</b>	<b>Jun 4 2012</b>	<b>14° Sagittarius 14'</b>
<b>Solar Eclipse</b>	<b>Nov 13 2012</b>	<b>21° Scorpio 57'</b>

**Lunar Eclipse**      **Nov 28 2012**      **06° Gemini 46'**

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**2013**

**Lunar Eclipse**      **Apr 25 2013**      **05° Scorpio 46'**

**Solar Eclipse**      **May 10 2013**      **19° Taurus 31'**

**Lunar Eclipse**      **May 25 2013**      **04° Sagittarius 07'**

**Lunar Eclipse**      **Oct 18 2013**      **25° Aries 46'**

**Solar Eclipse**      **Nov 3 2013**      **11° Scorpio 16'**

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**2014**

**Lunar Eclipse**      **Apr 15**      **25° Libra 16'**

**Solar Eclipse**      **Apr 29**      **08° Taurus 51'**

**Lunar Eclipse**      **Oct 8**      **15° Aries 05'**

**Solar Eclipse**      **Oct 23**      **00° Scorpio 25'**

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**2015**

**Solar Eclipse**      **Mar 20**      **29° Pisces 34'**

**Lunar Eclipse**      **Apr 4**      **14° Libra 21'**

**Solar Eclipse**      **Sept 12**      **20° Virgo 17'**

**Lunar  
Eclipse**      **Sept  
27**      **04° Aries 38'**

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## **2016**

**Solar Eclipse**   **Mar 8**      **18° Pisces  
57'**

**Lunar  
Eclipse**      **Mar  
23**      **03° Libra  
10'**

**Solar Eclipse**   **Sept 1**      **09° Virgo  
23'**

**Lunar  
Eclipse**      **Sept  
16**      **24° Pisces  
13'**

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## **2017**

**Lunar  
Eclipse**      **Feb  
10**      **22° Leo 35'**

**Solar Eclipse**   **Feb  
26**      **08° Pisces 10'**

**Lunar  
Eclipse**      **Aug 7**      **15° Aquarius  
31'**

**Solar Eclipse**   **Aug  
21**      **28° Leo 51'**

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## **2018**

**Lunar  
Eclipse**      **Jan  
31**      **11° Leo 39'**

**Solar Eclipse**   **Feb  
15**      **27° Aquarius 1'**

**Solar Eclipse**   **Jul 12**      **20° Cancer 50'**

**Lunar  
Eclipse**      **Jul 27**      **04° Aquarius  
46'**

**Solar Eclipse** Aug 11 18° Leo 34'

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**2019**

**Solar Eclipse** Jan 5 15° Cap 32'

**Lunar Eclipse** Jan 20 00° Leo 49'

**Solar Eclipse** Jul 2 10° Can 42'

**Lunar Eclipse** Jul 16 24° Cap 01'

**Solar Eclipse** Dec 25 04° Cap 10'

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**2020**

**Lunar Eclipse** Jan 10 19° Can 54'

**Lunar Eclipse** Jun 5 15° Sag 42'

**Solar Eclipse** Jun 20 00° Can 21'

**Lunar Eclipse** Jul 4 13° Can 30'

**Lunar Eclipse** Nov 30 08° Gem 45'

**Solar Eclipse** Dec 14 23° Sag 07'

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**2021**

**Lunar Eclipse** May 26 05° Sag 29'

<b>Solar Eclipse</b>	<b>Jun 10</b>	<b>19° Gem 42</b>
<b>Lunar Eclipse</b>	<b>Nov 19</b>	<b>27° Tau 17'</b>
<b>Solar Eclipse</b>	<b>Dec 3</b>	<b>12° Sag 17'</b>

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## 2022

<b>Solar Eclipse</b>	<b>Apr 30</b>	<b>10° Tau 36'</b>
<b>Lunar Eclipse</b>	<b>May 15</b>	<b>25° Sco 17'</b>
<b>Solar Eclipse</b>	<b>Oct 25</b>	<b>02° Sco 07'</b>
<b>Lunar Eclipse</b>	<b>Nov 8</b>	<b>15° Tau 59'</b>

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## 2023

<b>Solar Eclipse</b>	<b>Apr 19</b>	<b>29° Ari 53'</b>
<b>Lunar Eclipse</b>	<b>May 5</b>	<b>14° Sco 52'</b>
<b>Solar Eclipse</b>	<b>Oct 14</b>	<b>21° Lib 10'</b>
<b>Lunar Eclipse</b>	<b>Oct 28</b>	<b>05° Tau 03'</b>

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## 2024

<b>Lunar Eclipse</b>	<b>Mar 24</b>	<b>05° Lib 14'</b>
<b>Solar Eclipse</b>	<b>Apr 8</b>	<b>19° Aries 22</b>

<b>Lunar</b>	<b>Sep</b>	<b>25° Pisces</b>
<b>Eclipse</b>	<b>17</b>	<b>47'</b>
<b>Solar Eclipse</b>	<b>Oct 2</b>	<b>10° Lib 02'</b>