



2026 Lunar Calendar

*Auntie Moon*

# NEW AND FULL MOONS 2026



New		Full	
		Jan 3	♉
Jan 18	♊	Feb 1	♏
<b>Feb 17*</b>	♋	<b>Mar 3*</b>	♌
Mar 18	♈	Apr 1	♍
Apr 17	♏	May 1	♎
May 16	♏	<b>May 31**</b>	♏
Jun 14	♏	Jun 29	♏
Jul 14	♏	Jul 29	♋
<b>Aug 12*</b>	♏	<b>Aug 27/28*+</b>	♈
Sep 10	♌	Sep 26	♏
Oct 10	♍	<b>Oct 25/26+</b>	♏
Nov 9	♎	Nov 24	♏
Dec 8	♏	Dec 23	♏

\* Eclipse

\*\*Blue Moon

+ Time Zone dependent

# Moon Sign Changes 2026

**January**

02 Jan ☾♌♄ 08:10 am EST  
 04 Jan ☾♌♈ 08:44 am EST  
 06 Jan ☾♌♎ 11:57 am EST  
 08 Jan ☾♌♈ 07:06 pm EST  
 11 Jan ☾♌♎ 05:55 am EST  
 13 Jan ☾♌♈ 06:34 pm EST  
 16 Jan ☾♌♈ 06:48 am EST  
 18 Jan ☾♌♎ 05:19 pm EST  
 19 Jan ☾♌♎ 08:45 pm EST  
 21 Jan ☾♌♈ 01:51 am EST  
 23 Jan ☾♌♎ 08:27 am EST  
 25 Jan ☾♌♈ 01:06 pm EST  
 27 Jan ☾♌♎ 03:55 pm EST  
 29 Jan ☾♌♈ 05:32 pm EST  
 31 Jan ☾♌♈ 07:09 pm EST

**February**

02 Feb ☾♌♎ 10:21 pm EST  
 05 Feb ☾♌♈ 04:33 am EST  
 07 Feb ☾♌♎ 02:14 pm EST  
 10 Feb ☾♌♈ 02:23 am EST  
 12 Feb ☾♌♈ 02:45 pm EST  
 15 Feb ☾♌♎ 01:17 am EST  
 17 Feb ☾♌♈ 09:10 am EST  
 18 Feb ☾♌♈ 10:52 am EST  
 19 Feb ☾♌♎ 02:39 pm EST  
 21 Feb ☾♌♈ 06:31 pm EST  
 23 Feb ☾♌♎ 09:29 pm EST  
 26 Feb ☾♌♈ 00:11 am EST  
 28 Feb ☾♌♈ 03:17 am EST

**March**

02 Mar ☾♌♎ 07:34 am EST  
 04 Mar ☾♌♈ 01:57 pm EST  
 06 Mar ☾♌♎ 11:02 pm EST  
 09 Mar ☾♌♈ 11:37 am EDT  
 12 Mar ☾♌♈ 00:08 am EDT  
 14 Mar ☾♌♎ 11:13 am EDT  
 16 Mar ☾♌♈ 07:16 pm EDT  
 19 Mar ☾♌♎ 00:03 am EDT  
 20 Mar ☾♌♎ 10:46 am EDT  
 21 Mar ☾♌♈ 02:35 am EDT  
 23 Mar ☾♌♎ 04:19 am EDT  
 25 Mar ☾♌♈ 06:34 am EDT  
 27 Mar ☾♌♈ 10:11 am EDT  
 29 Mar ☾♌♎ 03:34 pm EDT  
 31 Mar ☾♌♈ 10:52 pm EDT

**April**

03 Apr ☾♌♎ 08:12 am EDT  
 05 Apr ☾♌♈ 07:32 pm EDT  
 08 Apr ☾♌♈ 08:05 am EDT  
 10 Apr ☾♌♎ 07:55 pm EDT  
 13 Apr ☾♌♈ 04:56 am EDT  
 15 Apr ☾♌♎ 10:05 am EDT  
 17 Apr ☾♌♈ 11:59 am EDT  
 19 Apr ☾♌♎ 12:19 pm EDT  
 19 Apr ☾♌♈ 09:39 pm EDT  
 21 Apr ☾♌♈ 01:01 pm EDT  
 23 Apr ☾♌♈ 03:42 pm EDT  
 25 Apr ☾♌♎ 09:05 pm EDT  
 28 Apr ☾♌♈ 05:03 am EDT  
 30 Apr ☾♌♎ 03:02 pm EDT

**May**

03 May ☾♌♈ 02:34 am EDT  
 05 May ☾♌♈ 03:06 pm EDT  
 08 May ☾♌♎ 03:28 am EDT  
 10 May ☾♌♈ 01:40 pm EDT  
 12 May ☾♌♎ 08:05 pm EDT  
 14 May ☾♌♈ 10:32 pm EDT  
 16 May ☾♌♎ 10:24 pm EDT  
 18 May ☾♌♈ 09:47 pm EDT  
 20 May ☾♌♎ 08:37 pm EDT  
 20 May ☾♌♈ 10:48 pm EDT  
 23 May ☾♌♎ 02:57 am EDT  
 25 May ☾♌♈ 10:34 am EDT  
 27 May ☾♌♎ 08:53 pm EDT  
 30 May ☾♌♈ 08:45 am EDT

**June**

01 Jun ☾♌♈ 09:20 pm EDT  
 04 Jun ☾♌♎ 09:47 am EDT  
 06 Jun ☾♌♈ 08:44 pm EDT  
 09 Jun ☾♌♎ 04:34 am EDT  
 11 Jun ☾♌♈ 08:29 am EDT  
 13 Jun ☾♌♎ 09:06 am EDT  
 15 Jun ☾♌♈ 08:15 am EDT  
 17 Jun ☾♌♈ 08:05 am EDT  
 19 Jun ☾♌♎ 10:37 am EDT  
 21 Jun ☾♌♈ 04:25 am EDT  
 21 Jun ☾♌♈ 04:55 pm EDT  
 24 Jun ☾♌♎ 02:44 am EDT  
 26 Jun ☾♌♈ 02:42 pm EDT  
 29 Jun ☾♌♈ 03:20 am EDT

**July**

01 Jul ☾♌♎ 03:34 pm EDT  
 04 Jul ☾♌♈ 02:31 am EDT  
 06 Jul ☾♌♎ 11:07 am EDT  
 08 Jul ☾♌♈ 04:31 pm EDT  
 10 Jul ☾♌♎ 06:42 pm EDT  
 12 Jul ☾♌♈ 06:46 pm EDT  
 14 Jul ☾♌♈ 06:35 pm EDT  
 16 Jul ☾♌♎ 08:08 pm EDT  
 19 Jul ☾♌♈ 00:57 am EDT  
 21 Jul ☾♌♎ 09:35 am EDT  
 22 Jul ☾♌♈ 03:13 pm EDT  
 23 Jul ☾♌♈ 09:08 pm EDT  
 26 Jul ☾♌♈ 09:45 am EDT  
 28 Jul ☾♌♎ 09:46 pm EDT  
 31 Jul ☾♌♈ 08:14 am EDT

**August**

02 Aug ☾♌♎ 04:37 pm EDT  
 04 Aug ☾♌♈ 10:36 pm EDT  
 07 Aug ☾♌♎ 02:08 am EDT  
 09 Aug ☾♌♈ 03:46 am EDT  
 11 Aug ☾♌♈ 04:39 am EDT  
 13 Aug ☾♌♈ 06:19 am EDT  
 15 Aug ☾♌♈ 10:21 am EDT  
 17 Aug ☾♌♎ 05:47 pm EDT  
 20 Aug ☾♌♈ 04:30 am EDT  
 22 Aug ☾♌♈ 04:59 pm EDT  
 22 Aug ☾♌♎ 10:19 pm EDT  
 25 Aug ☾♌♎ 05:02 am EDT  
 27 Aug ☾♌♈ 03:04 pm EDT  
 29 Aug ☾♌♎ 10:38 pm EDT

**September**

01 Sep ☾♌♈ 04:02 am EDT  
 03 Sep ☾♌♎ 07:48 am EDT  
 05 Sep ☾♌♈ 10:31 am EDT  
 07 Sep ☾♌♈ 12:50 pm EDT  
 09 Sep ☾♌♎ 03:35 pm EDT  
 11 Sep ☾♌♈ 07:52 pm EDT  
 14 Sep ☾♌♎ 02:44 am EDT  
 16 Sep ☾♌♈ 12:41 pm EDT  
 19 Sep ☾♌♈ 00:55 am EDT  
 21 Sep ☾♌♎ 01:15 pm EDT  
 22 Sep ☾♌♎ 08:05 pm EDT  
 23 Sep ☾♌♈ 11:24 pm EDT  
 26 Sep ☾♌♎ 06:24 am EDT  
 28 Sep ☾♌♈ 10:41 am EDT  
 30 Sep ☾♌♎ 01:27 pm EDT

**October**

02 Oct ☾♌♈ 03:55 pm EDT  
 04 Oct ☾♌♈ 06:54 pm EDT  
 06 Oct ☾♌♎ 10:53 pm EDT  
 09 Oct ☾♌♈ 04:10 am EDT  
 11 Oct ☾♌♎ 11:21 am EDT  
 13 Oct ☾♌♈ 09:00 pm EDT  
 16 Oct ☾♌♈ 08:57 am EDT  
 18 Oct ☾♌♎ 09:41 pm EDT  
 21 Oct ☾♌♈ 08:36 am EDT  
 23 Oct ☾♌♎ 05:38 am EDT  
 23 Oct ☾♌♎ 03:54 pm EDT  
 25 Oct ☾♌♈ 07:35 pm EDT  
 27 Oct ☾♌♎ 09:02 pm EDT  
 29 Oct ☾♌♈ 10:06 pm EDT

**November**

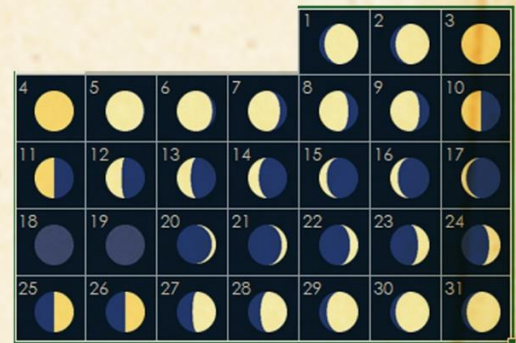
01 Nov ☾♌♈ 00:18 am EDT  
 03 Nov ☾♌♎ 03:28 am EST  
 05 Nov ☾♌♎ 09:38 am EST  
 07 Nov ☾♌♎ 05:40 pm EST  
 10 Nov ☾♌♈ 03:36 am EST  
 12 Nov ☾♌♈ 03:28 pm EST  
 15 Nov ☾♌♎ 04:25 am EST  
 17 Nov ☾♌♈ 04:20 pm EST  
 20 Nov ☾♌♎ 00:52 am EST  
 22 Nov ☾♌♎ 02:23 am EST  
 22 Nov ☾♌♈ 05:10 am EST  
 24 Nov ☾♌♎ 06:10 am EST  
 26 Nov ☾♌♈ 05:51 am EST  
 28 Nov ☾♌♈ 06:21 am EST  
 30 Nov ☾♌♎ 09:13 am EST

**December**

02 Dec ☾♌♈ 03:05 pm EST  
 04 Dec ☾♌♎ 11:36 pm EST  
 07 Dec ☾♌♈ 10:07 am EST  
 09 Dec ☾♌♈ 10:09 pm EST  
 12 Dec ☾♌♎ 11:06 am EST  
 14 Dec ☾♌♈ 11:35 pm EST  
 17 Dec ☾♌♎ 09:34 am EST  
 19 Dec ☾♌♈ 03:30 pm EST  
 21 Dec ☾♌♎ 03:50 pm EST  
 21 Dec ☾♌♎ 05:27 pm EST  
 23 Dec ☾♌♈ 04:59 pm EST  
 25 Dec ☾♌♈ 04:13 pm EST  
 27 Dec ☾♌♎ 05:13 pm EST  
 29 Dec ☾♌♈ 09:27 pm EST

# January 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat	
Aspects in 1° Orb	All Times are EST Time Changes for: New York, NY	Events ♃ ♃ 01 04p11 ♃ ♃ 17 07a44 ♃ ♃ 19 08p45 ♃ ♃ 20 11a41 ♃ ♃ 23 04a17 ♃ ♃ 26 12p36	Void of Course 02 07a24 02 08a10 04 08a20 04 08a44 06 08a25 08 11a57 08 06p23 08 07p06 10 12p54 11 05a55 13 05p50 13 08p34 16 06a20 16 06a48 18 04p58 18 05p19 20 09p17 21 01a51 23 08a18 23 08a27 24 04p37 25 01p06 27 12p55 27 03p55 29 02p57 29 05p32 31 04p52 31 07p09	1	II	2	3
4	5	6	7	8	9	10	
3rd 191°	3rd 204°	3rd 217°	3rd 230°	3rd 242°	3rd 254°	3-4 10:48 am 265°	
11	12	13	14	15	16	17	
4th 276°	4th 287°	4th 298°	4th 309°	4th 320°	4th 331°	4th 342°	
18	19	20	21	22	23	24	
New 02:53 pm 353°	1st 004°	1st 016°	1st 028°	1st 040°	1st 052°	1st 065°	
25	26	27	28	29	30	31	
1-2 11:48 pm 077°	2nd 090°	2nd 103°	2nd 117°	2nd 130°	2nd 144°	2nd 157°	



02 Jan	♃ ♃	08:10 am EST
04 Jan	♃ ♃	08:44 am EST
06 Jan	♃ ♃	11:57 am EST
08 Jan	♃ ♃	07:06 pm EST
11 Jan	♃ ♃	05:55 am EST
13 Jan	♃ ♃	06:34 pm EST
16 Jan	♃ ♃	06:48 am EST
18 Jan	♃ ♃	05:19 pm EST
19 Jan	♃ ♃	08:45 pm EST
21 Jan	♃ ♃	01:51 am EST
23 Jan	♃ ♃	08:27 am EST
25 Jan	♃ ♃	01:06 pm EST
27 Jan	♃ ♃	03:55 pm EST
29 Jan	♃ ♃	05:32 pm EST
31 Jan	♃ ♃	07:09 pm EST

# February 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b> ☉ Full 05:09 pm 171°	<b>2</b> ♁♃ 10:21 pm 184°	<b>3</b> ♃ 197°	<b>4</b> ♃ 209°	<b>5</b> ♃♁ 04:33 am 221°	<b>6</b> ♁ 233°	<b>7</b> ♁♃ 02:14 pm 244°
<b>8</b> ♃ 255°	<b>9</b> ♃ 3-4 07:44 am 266°	<b>10</b> ♃♃♁ 02:23 am 277°	<b>11</b> ♃♁ 288°	<b>12</b> ♃♁♃ 02:45 pm 299°	<b>13</b> ♃♁ 310°	<b>14</b> ♃♁ 321°
<b>15</b> ♃♁♃ 01:17 am 333°	<b>16</b> ♃♁ 344°	<b>17</b> ♃♁♃ 09:10 am New Ecl. 07:02 am 356°	<b>18</b> ♃♁ ♁ in ♃ at 10:52 am 009°	<b>19</b> ♃♁♃ 02:39 pm 021°	<b>20</b> ♃♁ 034°	<b>21</b> ♃♁♃ 06:31 pm 047°
<b>22</b> ♃♁ 060°	<b>23</b> ♃♁♃ 09:29 pm 073°	<b>24</b> ♃♁ 07:28 am 088°	<b>25</b> ♃♁ Aspects in 1° Orb 099°	<b>26</b> ♃♁♃ 00:11 am 112°	<b>27</b> ♃♁♃ 125°	<b>28</b> ♃♁♃ 03:17 am 138°



- 02 Feb ♃♁♃ 10:21 pm EST
- 05 Feb ♃♁♃ 04:33 am EST
- 07 Feb ♃♁♃ 02:14 pm EST
- 10 Feb ♃♁♃ 02:23 am EST
- 12 Feb ♃♁♃ 02:45 pm EST
- 15 Feb ♃♁♃ 01:17 am EST
- 17 Feb ♃♁♃ 09:10 am EST
- 18 Feb ♃♁♃ 10:52 am EST
- 19 Feb ♃♁♃ 02:39 pm EST
- 21 Feb ♃♁♃ 06:31 pm EST
- 23 Feb ♃♁♃ 09:29 pm EST
- 26 Feb ♃♁♃ 00:11 am EST
- 28 Feb ♃♁♃ 03:17 am EST





# March 2026

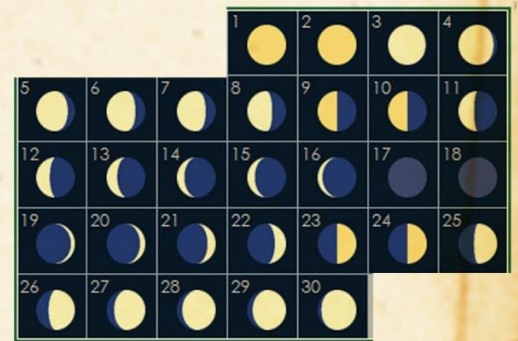
Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b> ♌ 2nd 151°	<b>2</b> ♌♄ 07:34 am 2nd 164°	<b>3</b> ♄ Full Ecl. 08:39 am 177°	<b>4</b> ♄♁ 01:57 pm 3rd 189°	<b>5</b> ♁ 3rd 201°	<b>6</b> ♁♆ 11:02 pm 3rd 212°	<b>7</b> ♆ 3rd 224°
<b>8</b> ♆ 3rd 235°	<b>9</b> ♆♂ 11:37 am 3rd 246°	<b>10</b> ♂ 3rd 257°	<b>11</b> ♂ 3-4 05:39 am 267°	<b>12</b> ♂♃ 00:08 am 4th 278°	<b>13</b> ♃ 4th 289°	<b>14</b> ♃♁ 11:13 am 4th 301°
<b>15</b> ♁ 4th 312°	<b>16</b> ♁♂ 07:16 pm 4th 324°	<b>17</b> ♂ 4th 336°	<b>18</b> ♂ New 09:24 pm 349°	<b>19</b> ♂♄ 00:03 am 1st 001°	<b>20</b> ♄ Spring Equinox O in T at 10:46 am 1st 015°	<b>21</b> ♄♃ 02:35 am 1st 028°
<b>22</b> ♃ 1st 041°	<b>23</b> ♃♁ 04:19 am 1st 055°	<b>24</b> ♁ 1st 068°	<b>25</b> ♁♃ 06:34 am 1-2 03:18 pm 082°	<b>26</b> ♃ 2nd 095°	<b>27</b> ♃♌ 10:11 am 2nd 108°	<b>28</b> ♌ 2nd 120°
<b>29</b> ♌♄ 03:34 pm 2nd 133°	<b>30</b> ♄ 2nd 145°	<b>31</b> ♄♁ 10:52 pm 2nd 157°	Aspects in 1° Orb ♄♃♁			Events ♂ ♁ 02 09a16 ♀ ♄ 06 05a46 ♃ ♁ 10 10p30 ♁ ♄ 20 10a46 ♃ ♁ 20 03p27 ♀ ♃ 30 12p01



02 Mar	♄♂♄	07:34 am EST
04 Mar	♄♂♁	01:57 pm EST
06 Mar	♄♂♆	11:02 pm EST
09 Mar	♄♂♂	11:37 am EDT
12 Mar	♄♂♃	00:08 am EDT
14 Mar	♄♂♁	11:13 am EDT
16 Mar	♄♂♂	07:16 pm EDT
19 Mar	♄♂♄	00:03 am EDT
20 Mar	♄♂♄	10:46 am EDT
21 Mar	♄♂♃	02:35 am EDT
23 Mar	♄♂♁	04:19 am EDT
25 Mar	♄♂♃	06:34 am EDT
27 Mar	♄♂♌	10:11 am EDT
29 Mar	♄♂♄	03:34 pm EDT
31 Mar	♄♂♁	10:52 pm EDT

# April 2026


Sun	Mon	Tue	Wed	Thu	Fri	Sat
All Times are EDT Time Changes for New York, NY	<b>Events</b> ☽ ♄ 09 03p36 ♃ ♄ 14 11p22 ☾ ☽ 19 09p39 ♃ ♄ 24 00a04 ♃ ♄ 25 09p01	<b>Void of Course</b> 02 04a56 03 08a12 05 05p29 05 07p32 08 05a52 08 08a05 10 06p24 10 07p55 13 03a42 13 04a56 15 09a08 15 10a05 17 07a53 17 11a59 19 11a46 19 12p19 20 01a19 21 01p01 23 03p29 23 03p42 24 06p22 25 06p05 27 07a12 28 05a03 30 04a52 30 03p02	<b>1</b>  Full 10:13 pm 189°	<b>2</b>  3rd 181°	<b>3</b>  3rd 192°	<b>4</b>  3rd 204°
<b>5</b>  3rd 215°	<b>6</b>  3rd 226°	<b>7</b>  3rd 237°	<b>8</b>  3rd 248°	<b>9</b>  3rd 259°	<b>10</b>  3-4 00:52 am 270°	<b>11</b>  4th 281°
<b>12</b>  4th 292°	<b>13</b>  4th 304°	<b>14</b>  4th 316°	<b>15</b>  4th 329°	<b>16</b>  4th 342°	<b>17</b>  New 07:53 am 356°	<b>18</b>  1st 009°
<b>19</b>  1st 023° <small>☾ in ♄ at 09:39 pm</small>	<b>20</b>  1st 037°	<b>21</b>  1st 051°	<b>22</b>  1st 065°	<b>23</b>  1-2 10:33 pm 076°	<b>24</b>  2nd 091°	<b>25</b>  2nd 103°
<b>26</b>  2nd 116°	<b>27</b>  2nd 128°	<b>28</b>  2nd 139°	<b>29</b>  2nd 151°	<b>30</b>  2nd 162°		

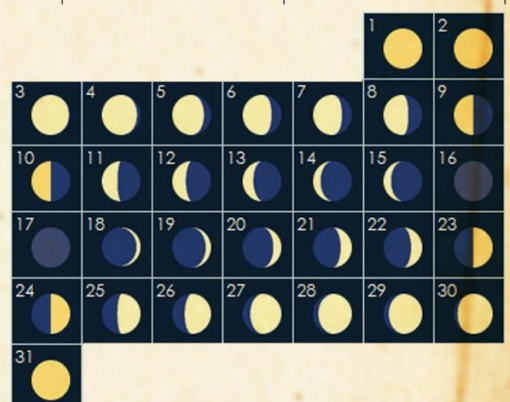


- 03 Apr ☽ ☽ ♄ 08:12 am EDT
- 05 Apr ☽ ☽ ♃ 07:32 pm EDT
- 08 Apr ☽ ☽ ♃ 08:05 am EDT
- 10 Apr ☽ ☽ ♃ 07:55 pm EDT
- 13 Apr ☽ ☽ ♃ 04:56 am EDT
- 15 Apr ☽ ☽ ♄ 10:05 am EDT
- 17 Apr ☽ ☽ ☽ 11:59 am EDT
- 19 Apr ☽ ☽ ♄ 12:19 pm EDT
- 19 Apr ☾ ☽ ☽ 09:39 pm EDT
- 21 Apr ☽ ☽ ☽ 01:01 pm EDT
- 23 Apr ☽ ☽ ♃ 03:42 pm EDT
- 25 Apr ☽ ☽ ♄ 09:05 pm EDT
- 28 Apr ☽ ☽ ♄ 05:03 am EDT
- 30 Apr ☽ ☽ ♄ 03:02 pm EDT

# May 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	Aspects in 1° Orb	All Times are EDT Time Changes for: New York, NY	Events ♃♄ 02 10p57 ♃♄ 06 04a51 ♃♄ 17 06a27 ♃♄ 18 06p26 ♃♄ 18 09p05 ♃♄ 20 08p37	Void of Course 02 04a48 03 02a34 04 05p34 05 03p06 07 10a19 08 03a29 10 01a09 10 01p40 12 08a05 12 08p05 14 05p34 14 10p32 16 09p03 16 10p24 17 03p37 18 09p47 20 09a27 20 10p48 21 05p06 23 02a57 24 08p54 25 10a34 27 07a32 27 08p53 29 08p05 30 08a45 31 09a22 01 09p20	<b>1</b>  Full 01:23 pm 174°	<b>2</b>  3rd 185°
<b>3</b>  3rd 196°	<b>4</b>  3rd 207°	<b>5</b>  3rd 218°	<b>6</b>  3rd 229°	<b>7</b>  3rd 240°	<b>8</b>  3rd 251°	<b>9</b>  3-4 05:11 pm 262°
<b>10</b>  4th 273°	<b>11</b>  4th 285°	<b>12</b>  4th 297°	<b>13</b>  4th 310°	<b>14</b>  4th 323°	<b>15</b>  4th 337°	<b>16</b>  New 04:02 pm 351°
<b>17</b>  1st 005°	<b>18</b>  1st 019°	<b>19</b>  1st 033°	<b>20</b>  1st 047° ♃ in ♀ at 08:37 pm	<b>21</b>  1st 061°	<b>22</b>  1st 074°	<b>23</b>  1-2 07:11 am 086°
<b>24</b>  2nd 099°	<b>25</b>  2nd 110°	<b>26</b>  2nd 122°	<b>27</b>  2nd 133°	<b>28</b>  2nd 145°	<b>29</b>  2nd 156°	<b>30</b>  2nd 167°

**31**  
  
Full 04:46 am 178°



- 03 May ♃♄♃ 02:34 am EDT
- 05 May ♃♄♃ 03:06 pm EDT
- 08 May ♃♄♃ 03:28 am EDT
- 10 May ♃♄♃ 01:40 pm EDT
- 12 May ♃♄♃ 08:05 pm EDT
- 14 May ♃♄♃ 10:32 pm EDT
- 16 May ♃♄♃ 10:24 pm EDT
- 18 May ♃♄♃ 09:47 pm EDT
- 20 May ♃♄♃ 08:37 pm EDT
- 20 May ♃♄♃ 10:48 pm EDT
- 23 May ♃♄♃ 02:57 am EDT
- 25 May ♃♄♃ 10:34 am EDT
- 27 May ♃♄♃ 08:53 pm EDT
- 30 May ♃♄♃ 08:45 am EDT

# June 2026

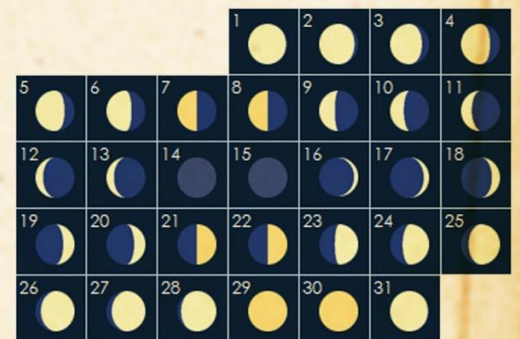
Sun	Mon	Tue	Wed	Thu	Fri	Sat							
<p>Void of Course</p> <p>03 11p05 04 09a47 05 03p52 06 03p44 08 08p39 09 04a34 11 04a23 11 08a28 13 03a31 13 05a06 14 10p54 15 08a15 17 03a11 17 08a05 19 07a30 19 10a37 21 01p34 21 04p55 24 02a12 24 02a44 26 01p11 26 02p42 28 01a06 29 03a20 01 07a52 01 03p34</p>	<b>1</b> ☾ <sup>VS</sup> 09:20 pm	<b>2</b> ☽ <sup>VS</sup>	<b>3</b> ☽ <sup>VS</sup>	<b>4</b> ☽ <sup>VS</sup> ⋈ 09:47 am	<b>5</b> ⋈	<b>6</b> ⋈ ☾ 08:44 pm							
3rd	189°	3rd	200°	3rd	211°	3rd	222°	3rd	233°	3rd	244°		
<b>7</b> ☾	<b>8</b> ☾	<b>9</b> ☾ ☿ 04:34 am	<b>10</b> ☿	<b>11</b> ☿ ☽ 08:29 am	<b>12</b> ☽	<b>13</b> ☽ II 09:06 am							
3rd	255°	3-4 06:01 am	267°	4th	279°	4th	292°	4th	305°	4th	318°	4th	332°
<b>14</b> II 	<b>15</b> II ☽ 08:15 am	<b>16</b> ☽	<b>17</b> ☽ ♃ 08:05 am	<b>18</b> ♃	<b>19</b> ♃ ♄ 10:37 am	<b>20</b> ♄							
New 10:54 pm	346°	1st	001°	1st	015°	1st	029°	1st	043°	1st	056°	1st	069°
<b>21</b> ♄ ♃ 04:55 pm	<b>22</b> ♃	<b>23</b> ♃	<b>24</b> ♃ ♃ 02:44 am	<b>25</b> ♃	<b>26</b> ♃ ♃ 02:42 pm	<b>27</b> ♃ <sup>♂</sup>							
1-2 05:56 pm	081°	2nd	093°	2nd	105°	2nd	116°	2nd	127°	2nd	138°	2nd	149°
<b>28</b> ♃ <sup>♂</sup>	<b>29</b> ♃ <sup>♂</sup> VS 03:20 am	<b>30</b> VS	<p>All Times are EDT</p> <p>Time Changes for: New York, NY</p>				<p>Events</p> <p>☾ ☽ 01 07a56 ☽ ♃ 13 06a47 ☽ ☽ 21 04a25 ☽ II 28 03p29 ☽ ☽ 29 01p32 ♃ ♃ 30 01a53</p>						
2nd	160°	Full 07:58 pm	171°	3rd	182°								



01 Jun	☽ ☽	VS	09:20 pm EDT
04 Jun	☽ ☽	⋈	09:47 am EDT
06 Jun	☽ ☽	☾	08:44 pm EDT
09 Jun	☽ ☽	☿	04:34 am EDT
11 Jun	☽ ☽	☽	08:29 am EDT
13 Jun	☽ ☽	II	09:06 am EDT
15 Jun	☽ ☽	☽	08:15 am EDT
17 Jun	☽ ☽	♃	08:05 am EDT
19 Jun	☽ ☽	♄	10:37 am EDT
21 Jun	☽ ☽	☽	04:25 am EDT
21 Jun	☽ ☽	♃	04:55 pm EDT
24 Jun	☽ ☽	♃	02:44 am EDT
26 Jun	☽ ☽	♃ <sup>♂</sup>	02:42 pm EDT
29 Jun	☽ ☽	VS	03:20 am EDT

# July 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
All Times are EDT Time Changes for: New York, NY	<b>Events</b> ♄ SR 07 02a39 ♃ TP 09 01p22 ☾ R 22 03p13 ♃ SD 23 06p51 ♃ SR 26 02p38	<b>Void of Course</b> 01 07a52 01 03p34 03 01p28 04 02a31 06 01a21 06 11a07 08 02p42 08 04p31 10 06a13 10 06p42 11 06p11 12 06p46 14 05a44 14 06p35 15 06p27 16 06p38 18 06p14 19 00a57 21 07a07 21 09a35 22 05p49 23 05p38 25 10a59 26 09a45 28 02a11 28 09p46 30 05p27 31 08a14	<b>1</b> ♃ VS ♃ 03:34 pm	<b>2</b> ♃	<b>3</b> ♃	<b>4</b> ♃ ♃ 02:31 am
<b>5</b> ♃ 3rd 238°	<b>6</b> ♃ TP 11:07 am 3rd 250°	<b>7</b> TP 3-4 03:29 pm 262°	<b>8</b> TP ♂ 04:31 pm 4th 274°	<b>9</b> ♂ 4th 287°	<b>10</b> ♂ II 06:42 pm 4th 301°	<b>11</b> II 4th 314°
<b>12</b> II ☾ 06:46 pm 4th 328°	<b>13</b> ☾ 4th 342°	<b>14</b> ☾ ♃ 06:35 pm New 05:44 am 357°	<b>15</b> ♃ 1st 011°	<b>16</b> ♃ TP 08:08 pm 1st 024°	<b>17</b> TP 1st 038°	<b>18</b> TP 1st 051°
<b>19</b> TP ♄ 00:57 am 1st 063°	<b>20</b> ♄ 1st 075°	<b>21</b> ♄ TP 09:35 am 1-2 07:07 am 087°	<b>22</b> TP ☾ in ♃ at 03:13 pm 2nd 098°	<b>23</b> TP ♃ 09:08 pm 2nd 109°	<b>24</b> ♃ 2nd 120°	<b>25</b> ♃ 2nd 131°
<b>26</b> ♃ VS 09:45 am 2nd 142°	<b>27</b> VS 2nd 153°	<b>28</b> VS ♃ 09:46 pm 2nd 164°	<b>29</b> ♃ Full 10:30 am 175°	<b>30</b> ♃ 3rd 186°	<b>31</b> ♃ ♃ 08:14 am 3rd 198°	



01 Jul	♃ ♂ ♃	03:34 pm EDT
04 Jul	♃ ♂ ♃	02:31 am EDT
06 Jul	♃ ♂ TP	11:07 am EDT
08 Jul	♃ ♂ ♂	04:31 pm EDT
10 Jul	♃ ♂ II	06:42 pm EDT
12 Jul	♃ ♂ ☾	06:46 pm EDT
14 Jul	♃ ♂ ♃	06:35 pm EDT
16 Jul	♃ ♂ TP	08:08 pm EDT
19 Jul	♃ ♂ ♄	00:57 am EDT
21 Jul	♃ ♂ TP	09:35 am EDT
22 Jul	♃ ♂ ♃	03:13 pm EDT
23 Jul	♃ ♂ ♃	09:08 pm EDT
26 Jul	♃ ♂ VS	09:45 am EDT
28 Jul	♃ ♂ ♃	09:46 pm EDT
31 Jul	♃ ♂ ♃	08:14 am EDT

# August 2026

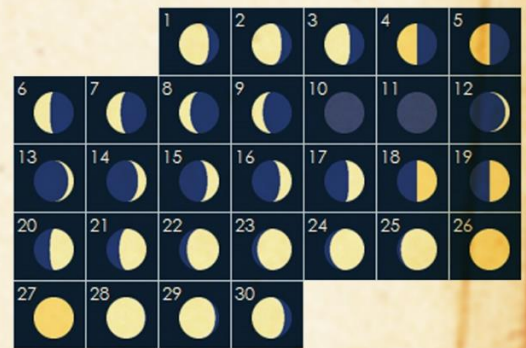
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		Aspects in 1° Orb ☿♂♂, ♀♂♂, ♀♂♂	All Times are EDT  Time Changes for: New York, NY	Events ☿♂ 06 03p13 ♀♂ 09 12p29 ♂♂ 11 04a31 ☉♂ 22 10p19 ♀♂ 25 07a04	Void of Course 02 08a33 02 04p37 04 02p52 04 10p36 06 07p25 07 02a08 08 01a27 08 03a46 10 03a31 11 04a39 12 01p37 13 05a19 13 03p24 15 10a21 17 07a32 17 05p47 19 10p47 20 04a30 22 04p31 22 04p59 24 02a30 25 05a02 26 05p59 27 03p04 28 12p14 29 10p38 31 03p48 01 04a02	<b>1</b> ☿  3rd 209°
<b>2</b> ☿♂ 04:37 pm  3rd 221°	<b>3</b> ♀  3rd 233°	<b>4</b> ♀♂ 10:36 pm  3rd 245°	<b>5</b> ♂  3-4 10:22 pm 258°	<b>6</b> ♂  4th 271°	<b>7</b> ♂♂ 02:08 am  4th 284°	<b>8</b> ♀  4th 297°
<b>9</b> ♀♂ 03:46 am  4th 311°	<b>10</b> ☿  4th 325°	<b>11</b> ☿♂ 04:39 am  4th 339°	<b>12</b> ♂  New Ecl. 01:37 pm 352°	<b>13</b> ♂♂ 06:19 am  1st 006°	<b>14</b> ♀  1st 019°	<b>15</b> ♀♂ 10:21 am  1st 032°
<b>16</b> ♀  1st 044°	<b>17</b> ♀♂ 05:47 pm  1st 056°	<b>18</b> ♀  1st 068°	<b>19</b> ♀  1-2 10:47 pm 079°	<b>20</b> ♀♂♂ 04:30 am  2nd 091°	<b>21</b> ♂  2nd 102°	<b>22</b> ♂♂♂ 04:59 pm  2nd 112° <small>☉ in ♀ at 10:19 pm</small>
<b>23</b> ♀♂  2nd 123°	<b>24</b> ♀♂  2nd 134°	<b>25</b> ♀♂♂ 05:02 am  2nd 145°	<b>26</b> ♀  2nd 157°	<b>27</b> ♀♂♂ 03:04 pm  2nd 168°	<b>28</b> ☿  Full Ecl. 00:19 am 180°	<b>29</b> ☿♂ 10:38 pm  3rd 192°
<b>30</b> ♀  3rd 204°	<b>31</b> ♀  3rd 216°	If you are located west of the Eastern Time Zone, the Full Moon will occur on August 27 <sup>th</sup> .				



- 02 Aug ☽♂♂ ♀ 04:37 pm EDT
- 04 Aug ☽♂♂ ♂ 10:36 pm EDT
- 07 Aug ☽♂♂ ♀ 02:08 am EDT
- 09 Aug ☽♂♂ ☿ 03:46 am EDT
- 11 Aug ☽♂♂ ♂ 04:39 am EDT
- 13 Aug ☽♂♂ ♀♂ 06:19 am EDT
- 15 Aug ☽♂♂ ♀ 10:21 am EDT
- 17 Aug ☽♂♂ ♀♂ 05:47 pm EDT
- 20 Aug ☽♂♂ ♂♂ 04:30 am EDT
- 22 Aug ☽♂♂ ♀♂ 04:59 pm EDT
- 22 Aug ☽♂♂ ☉♂♂ 10:19 pm EDT
- 25 Aug ☽♂♂ ♀♂♂ 05:02 am EDT
- 27 Aug ☽♂♂ ♀♂♂ 03:04 pm EDT
- 29 Aug ☽♂♂ ♀♂♂ 10:38 pm EDT

# September 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> ☾ ♀ 10 04a07 ☽ ♀ 10 12p21 ☽ ♀ 10 12p30 ☾ ♀ 22 08p05 ☽ ♀ 27 10p49 ☽ ♀ 30 07a45	<b>Void of Course</b> 01 04a02 02 06a47 03 07a48 05 09a11 05 10a31 07 09a40 07 12p50 09 02p58 09 03p35 11 01a52 11 07p52 13 10a27 14 02a44 15 11p30 16 12p41 18 04p44 19 03a55 21 10a32 21 01p15 23 04a19 23 11p24 28 04a32 28 06a24 28 05a51 28 10a41 29 07p37 30 01p27	<b>1</b> ♀♂ 04:02 am 3rd 229°	<b>2</b> ♀ 3rd 242°	<b>3</b> ♀♂ II 07:48 am 3rd 255°	<b>4</b> ♀ 3-4 03:52 am 268°	<b>5</b> ♀♂ II 10:31 am 4th 281°
<b>6</b> ♀♂ 4th 294°	<b>7</b> ♀♂ ♀ 12:50 pm 4th 308°	<b>8</b> ♀ 4th 321°	<b>9</b> ♀♂ ♀ 03:35 pm 4th 334°	<b>10</b> ♀♂ New 11:27 pm 347°	<b>11</b> ♀♂ ♀ 07:52 pm 1st 000°	<b>12</b> ♀♂ 1st 013°
<b>13</b> ♀♂ 1st 025°	<b>14</b> ♀♂ ♀ 02:44 am 1st 037°	<b>15</b> ♀♂ 1st 049°	<b>16</b> ♀♂ ♀ 12:41 pm 1st 060°	<b>17</b> ♀♂ 1st 071°	<b>18</b> ♀♂ 1-2 04:44 pm 082°	<b>19</b> ♀♂ ♀♂ 00:55 am 2nd 093°
<b>20</b> ♀♂ 2nd 104°	<b>21</b> ♀♂ ♀♂ 01:15 pm 2nd 115°	<b>22</b> ♀♂ ♀♂ Autumn Equinox ☉ in ♀ at 08:05 pm 2nd 126°	<b>23</b> ♀♂ ♀♂ 11:24 pm 2nd 138°	<b>24</b> ♀♂ ♀♂ 2nd 149°	<b>25</b> ♀♂ ♀♂ 2nd 161°	<b>26</b> ♀♂ ♀♂ Full 12:50 pm 173°
<b>27</b> ♀♂ 3rd 186°	<b>28</b> ♀♂ ♀♂ 10:41 am 3rd 199°	<b>29</b> ♀♂ ♀♂ 3rd 212°	<b>30</b> ♀♂ ♀♂ II 01:27 pm 3rd 225°			

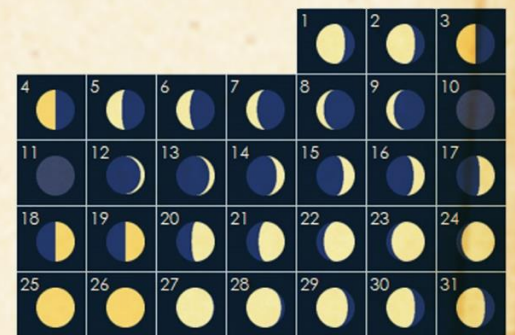


- 01 Sep ☽ ♀ ♀ 04:02 am EDT
- 03 Sep ☽ ♀ ♀ II 07:48 am EDT
- 05 Sep ☽ ♀ ♀ 10:31 am EDT
- 07 Sep ☽ ♀ ♀ ♀ 12:50 pm EDT
- 09 Sep ☽ ♀ ♀ ♀ ♀ 03:35 pm EDT
- 11 Sep ☽ ♀ ♀ ♀ ♀ ♀ 07:52 pm EDT
- 14 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ 02:44 am EDT
- 16 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 12:41 pm EDT
- 19 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 00:55 am EDT
- 21 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 01:15 pm EDT
- 22 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 08:05 pm EDT
- 23 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 11:24 pm EDT
- 26 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 12:50 pm EDT
- 28 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 10:41 am EDT
- 30 Sep ☽ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ ♀ 01:27 pm EDT

# October 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
Aspects in 1° Orb ♂♂V, ♂♂♂, ♀♀♀	All Times are EDT  Time Changes for: New York, NY	Events ♀♂ 03 03a17 ♂♂ 15 07p04 ♂♂ 23 05a38 ♀♂ 24 03a06 ♀♂♂ 25 05a10	Void of Course 01 10p43 02 03p55 03 11a09 04 06p54 06 08a22 06 10p53 07 02p57 09 04a10 10 07p07 11 11a21 13 04a46 13 09p20 15 05p56 16 08a57 18 12p13 18 09p41 21 04a43 21 08a36 22 11p32 23 03p54 25 07p00 25 07p35 27 10a51 27 09p42 29 05p43 29 10p06 31 05p09 01 00a18	1  3rd 238°	II 2 3rd 252°	3 3-4 09:29 am 265°
4 4th 278°	5 4th 291°	6 4th 304°	7 4th 317°	8 4th 329°	9 4th 342°	10 New 11:50 am 354°
11 1st 008°	12 1st 018°	13 1st 029°	14 1st 041°	15 1st 052°	16 1st 063°	17 1st 074°
18 1-2 12:13 pm 084°	19 2nd 095°	20 2nd 106°	21 2nd 118°	22 2nd 129°	23 2nd 141° <small>☉ in ♏ at 05:38 am</small>	24 2nd 154°
25 2nd 167°	26 Full 00:12 am 180°	27 3rd 193°	28 3rd 207°	29 3rd 221°	30 3rd 234°	31 3rd 248°

If you are located west of the Eastern Time Zone, the Full Moon will occur on October 25<sup>th</sup>.



02 Oct	♂♂♂	03:55 pm EDT
04 Oct	♂♂♂	06:54 pm EDT
06 Oct	♂♂♂	10:53 pm EDT
09 Oct	♂♂♂	04:10 am EDT
11 Oct	♂♂♂	11:21 am EDT
13 Oct	♂♂♂	09:00 pm EDT
16 Oct	♂♂♂	08:57 am EDT
18 Oct	♂♂♂	09:41 pm EDT
21 Oct	♂♂♂	08:36 am EDT
23 Oct	☉♂♂	05:38 am EDT
23 Oct	♂♂♂	03:54 pm EDT
25 Oct	♂♂♂	07:35 pm EDT
27 Oct	♂♂♂	09:02 pm EDT
29 Oct	♂♂♂	10:06 pm EDT

# November 2026

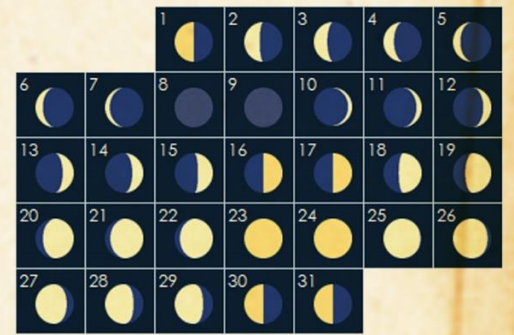
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
<b>1</b> ☾♂ 00:18 am 3-4 03:28 pm 261°	<b>2</b> ♂ 4th 275°	<b>3</b> ♂♄ 03:28 am 4th 287°	<b>4</b> ♄ 4th 300°	<b>5</b> ♄♁ 09:38 am 4th 312°	<b>6</b> ♁ 4th 324°	<b>7</b> ♁♁ 05:40 pm 4th 336°	
<b>8</b> ♁ 4th 348°	<b>9</b> ♁ New 02:03 am 359°	<b>10</b> ♁♂ 03:36 am 1st 010°	<b>11</b> ♂ 1st 022°	<b>12</b> ♂♁ 03:28 pm 1st 033°	<b>13</b> ♁ 1st 043°	<b>14</b> ♁ 1st 054°	
<b>15</b> ♁♁ 04:25 am 1st 065°	<b>16</b> ♁ 1st 076°	<b>17</b> ♁♂ 04:20 pm 1-2 06:48 am 087°	<b>18</b> ♂ 2nd 098°	<b>19</b> ♂ 2nd 110°	<b>20</b> ♂♁ 00:52 am 2nd 122°	<b>21</b> ♁ 2nd 134°	
<b>22</b> ♁♂ 05:10 am 2nd 147° ♁ in ♂ at 02:23 am	<b>23</b> ♂ 2nd 160°	<b>24</b> ♂♁ 06:10 am Full 09:54 am 174°	<b>25</b> ♁ 3rd 188°	<b>26</b> ♁♁ 05:51 am 3rd 202°	<b>27</b> ♁ 3rd 216°	<b>28</b> ♁♂ 06:21 am 3rd 230°	
<b>29</b> ♂ 3rd 244°	<b>30</b> ♂♄ 09:13 am 3rd 257°			<p>All Times are EDT Until Nov 1st 1 am Then Times are EST</p> <p>Time Changes for: New York, NY</p>		<p>Events</p> <p>♂ ♁ 13 10a51 ♀ ♁ 13 07p25 ♁ ♂ 22 02a23 ♂ ♄ 25 06p35</p>	<p>Void of Course</p> <p>01 00a18 02 07p10 03 03a28 04 01a57 05 09a38 07 08a20 07 05p40 09 09p28 10 03a38 12 06a30 12 03p28 14 01p58 15 04a25 17 09a28 17 04p20 19 08p46 20 00a52 22 02a39 22 05a10 24 05a09 24 05a10 26 00a24 26 05a51 28 00a40 28 06a21 30 05a11 30 06a13</p>



01 Nov	♂	♂	♂	00:18 am EDT
03 Nov	♂	♂	♄	03:28 am EST
05 Nov	♂	♂	♁	09:38 am EST
07 Nov	♂	♂	♁	05:40 pm EST
10 Nov	♂	♂	♂	03:36 am EST
12 Nov	♂	♂	♁	03:28 pm EST
15 Nov	♂	♂	♁	04:25 am EST
17 Nov	♂	♂	♂	04:20 pm EST
20 Nov	♂	♂	♁	00:52 am EST
22 Nov	♁	♂	♂	02:23 am EST
22 Nov	♂	♂	♂	05:10 am EST
24 Nov	♂	♂	♁	06:10 am EST
26 Nov	♂	♂	♁	05:51 am EST
28 Nov	♂	♂	♂	06:21 am EST
30 Nov	♂	♂	♄	09:13 am EST

# December 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Events</b> ♄ ♀ 04 03a13 ♃ ♄ 06 03a34 ♃ ♄ 10 05p29 ♃ ♄ 12 01p58 ♃ ♄ 12 07p11 ☉ ♃ 21 03p50 ♃ ♃ 25 01p23	<b>Void of Course</b> 02 04a11 02 03p05 04 05p41 04 11p36 07 04a08 07 10a07 09 04p07 09 10p09 10 02p13 12 11a08 14 05p39 14 11p35 17 00a42 17 09a34 19 11a40 19 03p30 21 12p26 21 05p27 23 12p02 23 04p59 24 07p10 25 04p13 27 11a39 27 05p13 29 05a18 29 09p27 31 10p28 01 05a17	<b>1</b> ♃ 3-4 01:09 am 269°	<b>2</b> ♃♄ 03:05 pm 282°	<b>3</b> ♄ 4th 294°	<b>4</b> ♄♀ 11:36 pm 306°	<b>5</b> ♀ 4th 317°
<b>6</b> ♀ 4th 329°	<b>7</b> ♀♄♃ 10:07 am 340°	<b>8</b> ♃ New 07:52 pm 351°	<b>9</b> ♃♃♄ 10:09 pm 002°	<b>10</b> ♃♄ 01:13 am 013°	<b>11</b> ♃♄ 02:24 am 024°	<b>12</b> ♃♄♃ 11:06 am 034°
<b>13</b> ♃♃ 1st 045°	<b>14</b> ♃♃♄ 11:35 pm 056°	<b>15</b> ♃♄ 1st 067°	<b>16</b> ♃♄ 1st 078°	<b>17</b> ♃♄♃ 09:34 am 090°	<b>18</b> ♃♄ 2nd 102°	<b>19</b> ♃♄♃ 03:30 pm 114°
<b>20</b> ♃♃ 2nd 127°	<b>21</b> ♃♃♄ 05:27 pm Winter Solstice ☉ in ♃ at 03:50 pm 140°	<b>22</b> ♃♄ 2nd 154°	<b>23</b> ♃♄♃ 04:59 pm Full 06:29 pm 168°	<b>24</b> ♃♄♃ 3rd 182°	<b>25</b> ♃♄♃♄ 04:13 pm 196°	<b>26</b> ♃♄♃ 3rd 210°
<b>27</b> ♃♄♃ 05:13 pm 3rd 224°	<b>28</b> ♃♄ 3rd 238°	<b>29</b> ♃♄♄ 09:27 pm 3rd 250°	<b>30</b> ♄ 3-4 02:00 pm 263°	<b>31</b> ♄ 4th 275°		



- 02 Dec ☽ ☉ ♄ 03:05 pm EST
- 04 Dec ☽ ☉ ♀ 11:36 pm EST
- 07 Dec ☽ ☉ ♃ 10:07 am EST
- 09 Dec ☽ ☉ ♃♄ 10:09 pm EST
- 12 Dec ☽ ☉ ♃ 11:06 am EST
- 14 Dec ☽ ☉ ♃♄ 11:35 pm EST
- 17 Dec ☽ ☉ ♃♄♃ 09:34 am EST
- 19 Dec ☽ ☉ ♃♄ 03:30 pm EST
- 21 Dec ☽ ☉ ♃♄♃ 03:50 pm EST
- 21 Dec ☽ ☉ ♃♄♃ 05:27 pm EST
- 23 Dec ☽ ☉ ♃♄♃♄ 04:59 pm EST
- 25 Dec ☽ ☉ ♃♄♃♄ 04:13 pm EST
- 27 Dec ☽ ☉ ♃♄♃ 05:13 pm EST
- 29 Dec ☽ ☉ ♄ 09:27 pm EST