

2021 Retrograde Planets

Created by Cayelin K Castell using Solar Fire V.9.0.24

Jan 14 2021	Uranus	Direct	01:36 AM	MST	06°Ta43' D
Aug 19 2021	Uranus	Retrograde	06:40 PM	MST	14°Ta47' R
Jan 18 2022	Uranus	Direct	08:26 AM	MST	10°Ta49' D
Jan 30 2021	Mercury	Retrograde	08:52 AM	MST	26°Aq29' R
Feb 20 2021	Mercury	Direct	05:52 PM	MST	11°Aq01' D
May 29 2021	Mercury	Retrograde	03:34 PM	MST	24°Ge43' R
Jun 22 2021	Mercury	Direct	03:00 PM	MST	16°Ge07' D
Sep 26 2021	Mercury	Retrograde	10:10 PM	MST	25°Li28' R
Oct 18 2021	Mercury	Direct	08:17 AM	MST	10°Li07' D
Jan 14 2022	Mercury	Retrograde	04:41 AM	MST	10°Aq20' R
Apr 27 2021	Pluto	Retrograde	01:01 PM	MST	26°Cp48' R
Oct 6 2021	Pluto	Direct	11:29 AM	MST	24°Cp18' D
May 23 2021	Saturn	Retrograde	02:19 AM	MST	13°Aq31' R
Oct 10 2021	Saturn	Direct	07:17 PM	MST	06°Aq52' D
Jun 20 2021	Jupiter	Retrograde	08:05 AM	MST	02°Pi11' R
Oct 17 2021	Jupiter	Direct	10:30 PM	MST	22°Aq19' D
Jun 25 2021	Neptune	Retrograde	12:22 PM	MST	23°Pi11' R
Dec 1 2021	Neptune	Direct	06:23 AM	MST	20°Pi24' D
Jul 15 2021	Chiron	Retrograde	09:40 AM	MST	12°Ar55' R
Dec 19 2021	Chiron	Direct	09:33 AM	MST	08°Ar26' D
Dec 19 2021	Venus	Retrograde	03:36 AM	MST	26°Cp29' R
Jan 29 2022	Venus	Direct	01:46 AM	MST	11°Cp04' D

Moon Phases 2021

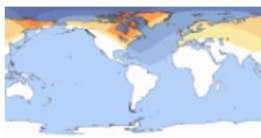

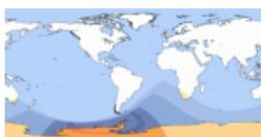
Jan 12 2021	New Moon	9:00:02 PM	PST	23°Cp13' D
Jan 28 2021	Full Moon	11:16:05 AM	PST	09°Le05' D
Feb 11 2021	New Moon	11:05:31 AM	PST	23°Aq16' D
Feb 27 2021	Full Moon	12:17:11 AM	PST	08°Vi57' D
Mar 13 2021	New Moon	2:21:01 AM	PST	23°Pi03' D
Mar 28 2021	Full Moon	11:48:02 AM	PDT	08°Li18' D
Apr 11 2021	New Moon	7:30:41 PM	PDT	22°Ar24' D
Apr 26 2021	Full Moon	8:31:23 PM	PDT	07°Sc06' D
May 11 2021	New Moon	11:59:38 AM	PDT	21°Ta17' D
May 26 2021	Full Moon T eclipse	4:13:43 AM	PDT	05°Sg25' D
Jun 10 2021	New Moon A eclipse	3:52:29 AM	PDT	19°Ge47' D
Jun 24 2021	Full Moon	11:39:32 AM	PDT	03°Cp27' D
Jul 09 2021	New Moon	6:16:28 PM	PDT	18°Cn01' D
Jul 23 2021	Full Moon	7:36:45 PM	PDT	01°Aq26' D
Aug 08 2021	New Moon	6:49:58 AM	PDT	16°Le14' D
Aug 22 2021	Full Moon	5:01:48 AM	PDT	29°Aq37' D
Sep 06 2021	New Moon	5:51:36 PM	PDT	14°Vi38' D
Sep 20 2021	Full Moon	4:54:32 PM	PDT	28°Pi13' D
Oct 06 2021	New Moon	4:05:14 AM	PDT	13°Li24' D
Oct 20 2021	Full Moon	7:56:31 AM	PDT	27°Ar26' D
Nov 4 2021	New Moon	2:14:27 PM	PDT	12°Sc40' D
Nov 19 2021	Full Moon	12:57:18 AM	PST	27°Ta14' D
Dec 03 2021	New Moon	11:42:51 PM	PST	12°Sg22' D
Dec 18 2021	Full Moon	8:35:20 PM	PST	27°Ge28' D
Jan 02 2022	New Moon	10:33:20 AM	PST	12°Cp20' D
Jan 17 2022	Full Moon	3:48:16 PM	PST	27°Cn50' D
Jan 31 2022	New Moon	9:45:51 PM	PST	12°Aq19' D

T eclipse stands for Total Eclipse

A eclipse stands for Annular Solar Eclipse

P eclipse stands for Partial Eclipse

Eclipses in 2021

 May 26	Lunar Eclipse (Total)	South/East Asia, Australia, Much of North America, South America, Pacific, Atlantic, Indian Ocean, Antarctica	
 Jun 10	Solar Eclipse (Annular)	Much of Europe, Much of Asia, North/West Africa, Much of North America, Atlantic, Arctic	
 Nov 18–19	Lunar Eclipse (Partial)	Much of Europe, Much of Asia, Australia, North/West Africa, North America, South America, Pacific, Atlantic, Indian Ocean, Arctic	
 Dec 4	Solar Eclipse (Total)	South in Australia, South in Africa, South in South America, Pacific, Atlantic, Indian Ocean, Antarctica	

Moon Occultations 2021

Nunki Mar 08

Nunki April 03

Mars April 17

Nunki May 01

Venus May 12

Nunki June 25

Nunki July 22

Nunki Aug 18

Nunki Sep 15

Nunki Oct 12

Nunki Nov 08

Mars Dec 02

Nunki Dec 05

Mars Dec 31

More on Nunki <https://cayelincastell.com/nunki/>

Out of Bounds Moon 2021

Jan 12 2021	06°Cp13'	-24°46'
Jan 13 2021	20°Cp18'	-24°31'
Jan 26 2021	02°Cn40'	+24°37'
Jan 27 2021	15°Cn22'	+24°48'
Jan 28 2021	28°Cn24'	+23°39'
Feb 08 2021	01°Cp48'	-24°37'
Feb 09 2021	15°Cp35'	-24°51'
Feb 22 2021	28°Ge00'	+24°24'
Feb 23 2021	10°Cn26'	+25°03'
Feb 24 2021	23°Cn14'	+24°23'
Mar 06 2021	14°Sg49'	-22°31'
Mar 07 2021	28°Sg39'	-24°35'
Mar 08 2021	12°Cp17'	-25°08'
Mar 09 2021	25°Cp44'	-24°12'
Mar 21 2021	23°Ge49'	+24°11'
Mar 22 2021	05°Cn56'	+25°13'
Mar 23 2021	18°Cn20'	+25°02'
Apr 03 2021	25°Sg11'	-24°28'
Apr 04 2021	09°Cp07'	-25°24'
Apr 05 2021	22°Cp43'	-24°46'
Apr 18 2021	02°Cn17'	+25°15'
Apr 19 2021	14°Cn23'	+25°27'
Apr 20 2021	26°Cn45'	+24°25'
Apr 30 2021	20°Sg05'	-23°53'
May 01 2021	04°Cp38'	-25°27'
May 02 2021	18°Cp47'	-25°17'
May 15 2021	29°Ge15'	+25°06'
May 16 2021	11°Cn15'	+25°38'
May 17 2021	23°Cn26'	+24°56'
May 28 2021	28°Sg31'	-25°02'
May 29 2021	13°Cp15'	-25°36'
May 30 2021	27°Cp36'	-24°25'

Jun 11 2021	26°Ge18'	+24°48'
Jun 12 2021	08°Cn21'	+25°37'
Jun 13 2021	20°Cn32'	+25°12'
Jun 24 2021	21°Sg51'	-24°12'
Jun 25 2021	06°Cp46'	-25°34'
Jun 26 2021	21°Cp28'	-25°06'
Jul 08 2021	23°Ge03'	+24°23'
Jul 09 2021	05°Cn07'	+25°30'
Jul 10 2021	17°Cn22'	+25°24'
Jul 11 2021	29°Cn49'	+24°02'
Jul 22 2021	00°Cp51'	-25°17'
Jul 23 2021	15°Cp25'	-25°31'
Jul 24 2021	29°Cp52'	-24°01'
Aug 04 2021	19°Ge21'	+23°56'
Aug 05 2021	01°Cn22'	+25°22'
Aug 06 2021	13°Cn34'	+25°37'
Aug 07 2021	26°Cn02'	+24°35'
Aug 18 2021	26°Sg28'	-25°01'
Aug 19 2021	10°Cp40'	-25°45'
Aug 20 2021	24°Cp49'	-24°48'
Sep 01 2021	27°Ge17'	+25°14'
Sep 02 2021	09°Cn20'	+25°52'
Sep 03 2021	21°Cn38'	+25°15'
Sep 14 2021	23°Sg13'	-24°52'
Sep 15 2021	07°Cp14'	-25°57'
Sep 16 2021	21°Cp09'	-25°23'
Sep 28 2021	23°Ge17'	+25°00'
Sep 29 2021	05°Cn10'	+26°01'
Sep 30 2021	17°Cn13'	+25°50'
Oct 01 2021	29°Cn32'	+24°24'
Oct 11 2021	19°Sg42'	-24°33'
Oct 12 2021	03°Cp59'	-26°04'
Oct 13 2021	18°Cp02'	-25°52'
Oct 14 2021	01°Aq50'	-24°05'

Oct 25 2021	19°Ge41'	+24°38'
Oct 26 2021	01°Cn28'	+26°01'
Oct 27 2021	13°Cn20'	+26°13'
Oct 28 2021	25°Cn22'	+25°12'
Nov 07 2021	14°Sg29'	-23°41'
Nov 08 2021	29°Sg21'	-25°53'
Nov 09 2021	13°Cp57'	-26°14'
Nov 10 2021	28°Cp12'	-24°49'
Nov 21 2021	16°Ge27'	+24°05'
Nov 22 2021	28°Ge15'	+25°47'
Nov 23 2021	10°Cn05'	+26°20'
Nov 24 2021	21°Cn59'	+25°40'
Dec 05 2021	22°Sg42'	-25°07'
Dec 06 2021	07°Cp52'	-26°19'
Dec 07 2021	22°Cp47'	-25°34'
Dec 19 2021	25°Ge13'	+25°26'
Dec 20 2021	07°Cn04'	+26°16'
Dec 21 2021	19°Cn00'	+25°54'
Dec 22 2021	01°Le03'	+24°18'

Note: Highlighted Out of Bounds Moons are near Eclipses

Perigee New and Full Moons 2021

<https://cayelincastell.com/perigee-moons/>

This is when a New Moon or Full Moon is also closest to Earth adding to its potency, affecting tides, weather and our emotional response

Apr 27	12:33 am Pacific	Perigee Full Moon	07 Sco37	Corvus the Raven
May 26	08:14 am Pacific	Perigee Full Moon	05 Sag 26	Head of the Scorpion
Nov 04	06:15 pm Pacific	Perigee New Moon	12 Sco 40	Near Zubenelgenubi
Dec 04	07:44 am Pacific	Perigee New Moon	12 Sag 22	Near Antares

Out of Bounds Planets in 2021

<https://cayelincastell.com/wild-cards-or-the-out-of-bounds-planets/>

Mercury Dec 11, 2021 at 10:37 pm PST until Jan 04, 2021 at 9:34 am PST
(maximum is 25 degrees 05)

Mercury May 07, 2021 at 10:20 am PDT until May 29, 2021 at 10:15 pm PDT
(maximum is 25 degrees 14)

Mercury Dec 02, 2021 at 10:39 am PDT until Dec 28, 2021 at 09:23 am PDT
(maximum is 25 degrees 26)

Mars March 21, 2021 at 08:30 am PST until May 24, 2021 at 07:45 pm PST
(maximum is 24 degrees 53)

Venus May 23, 2021 at 08:05 am PDT until Jun 18, 2021 at 02:12 am PDT
(maximum is 24 degrees 26)

Venus Oct 09, 2021 at 08:03 pm PDT until Dec 07, 2021 at 2:35 pm PST
(maximum is 27 degrees 14)

Outer Planet Aspects

Jan 17 2021	Jupiter	06°Aq43' D	Sqr	Uranus	06°Ta43' D
Jan 26 2021	Neptune	19°Pi06' D	Sqr	Node	19°Ge06' R
Feb 17 2021	Saturn	07°Aq13' D	Sqr	Uranus	07°Ta13' D
Jun 14 2021	Saturn	13°Aq06' R	Sqr	Uranus	13°Ta06' D
Dec 24 2021	Saturn	11°Aq05' D	Sqr	Uranus	11°Ta05' R

Planetary Ingresses 2021

Jan 6 2021	Mars	enters	Taurus
Jan 8 2021	Mercury	enters	Aquarius
Jan 8 2021	Venus	enters	Capricorn
Nov 5 2021	Venus	enters	Capricorn
Jan 19 2021	Sun	enters	Aquarius

Feb 1 2021	Venus	enters	Aquarius
Feb 18 2021	Sun	enters	Pisces
Feb 25 2021	Venus	enters	Pisces
Mar 3 2021	Mars	enters	Gemini
Mar 15 2021	Mercury	enters	Pisces
Mar 20 2021	Sun	enters	Aries
Mar 21 2021	Venus	enters	Aries
Apr 3 2021	Mercury	enters	Aries
Apr 14 2021	Venus	enters	Taurus
Apr 19 2021	Mercury	enters	Taurus
Apr 19 2021	Sun	enters	Taurus
Apr 23 2021	Mars	enters	Cancer
May 3 2021	Mercury	enters	Gemini
May 8 2021	Venus	enters	Gemini
May 13 2021	Jupiter	enters	Pisces
Dec 28 2021	Jupiter	enters	Pisces
May 20 2021	Sun	enters	Gemini
Jun 2 2021	Venus	enters	Cancer
Jun 11 2021	Mars	enters	Leo
Jun 20 2021	Sun	enters	Cancer
Jun 26 2021	Venus	enters	Leo
Jul 11 2021	Mercury	enters	Cancer
Jul 21 2021	Venus	enters	Virgo
Jul 22 2021	Sun	enters	Leo
Jul 27 2021	Mercury	enters	Leo
Jul 28 2021	Jupiter	enters	Aquarius
Jul 29 2021	Mars	enters	Virgo
Aug 11 2021	Mercury	enters	Virgo
Aug 15 2021	Venus	enters	Libra
Aug 22 2021	Sun	enters	Virgo
Aug 29 2021	Mercury	enters	Libra
Sep 10 2021	Venus	enters	Scorpio
Sep 14 2021	Mars	enters	Libra
Sep 22 2021	Sun	enters	Libra
Oct 7 2021	Venus	enters	Sagittarius
Oct 22 2021	Sun	enters	Scorpio
Oct 30 2021	Mars	enters	Scorpio

Nov 5 2021	Mercury	enters	Scorpio
Nov 21 2021	Sun	enters	Sagittarius
Nov 24 2021	Mercury	enters	Sagittarius
Dec 13 2021	Mars	enters	Sagittarius
Dec 13 2021	Mercury	enters	Capricorn
Dec 21 2021	Sun	enters	Capricorn

Planets at Greatest Elongation from the Sun in 2021

Date	Time	Body	Phenom.	Ref.	Note
2021-01-23	19 ^h	Mercury 22 Aquarius	Greatest Elongation Evening	Sun	18° 34'
2021-03-06	04 ^h	Mercury 18 Aquarius	Greatest Elongation Morning	Sun	-27° 16'
2021-05-16	23 ^h	Mercury 17 Gemini	Greatest Elongation Evening	Sun	22° 01'
2021-07-04	13 ^h	Mercury 21 Gemini	Greatest Elongation Morning	Sun	-21° 33'
2021-09-13	21 ^h	Mercury 17 Libra	Greatest Elongation Evening	Sun	26° 46'
2021-10-24	22 ^h	Mercury 13 Libra	Greatest Elongation Morning	Sun	-18° 24'
2021-10-29	14 ^h	Venus 23 Sagittarius	Greatest Elongation Evening	Sun	47° 03'

All Planets Moving Forward 2021

January 14, 2021 Uranus stations direct beginning and 16 days of all the all planets moving forward. On January 30, 2021 Mercury stations retrograde ending the first of two All Planets Moving Forward time frames in 2021.

On February 20 Mercury stations direct creating 66 more days of all planets moving forward until Pluto stations retrograde on April 27. This is a total of 82 days in 2021. This extra 66 days is a rare recurrence that doesn't happen again until 2025 when we will again have two time frames with all the planets moving forward.

<https://cayelincastell.com/all-planets-moving-forward/>

Synodic Cycles of 2021

No New Venus Cycle in 2021

Current cycle began **June 9, 2020** and ends in January 2022, evening star phase begins May 03 more at <https://venusalchemy.com/>

No New Mars Cycle in 2021

Current Mars Cycle began October 13, 2020 and lasts until Dec 08, 2022 Mars enters underworld on Aug 22 conjuncts Sun on Oct 7, 2021

<https://shamanicastrology.com/events/events-and-classes-calendar>

New Mercury Cycles

Feb 20 Station Direct 11 Aquarius

Jun 22 Station Direct 16 Gemini near Aldebaran

Oct 18 Station Direct 10 Libra

2021 Visible Planets in Morning and Evening		
Planets	Morning	Evening
Mercury	Feb 15 – Apr 10	Jan 05– Feb 02
	Jun 20 – Jul 25	Apr 27- Jun 01
	Nov 1 – Dec 03	Aug 27- Oct 20
Venus	Jan 01 – Feb 14	May 05 – Dec 31
Mars	Nov 23 – Dec 31	Jan 01 – Aug 23
Jupiter	Feb 11 – Aug 20	Jan 01 – Jan 16 Aug 20 – Dec 31
Saturn	Jan 31 – July 20	Jan 01 - Jan 07 Aug 02 – Dec 31