

2022 Major Aspects

Jan 16-18	Pluto	conjunct	Sun	26Cap
Jan 30-Feb 1	Uranus	square	Sun	10Taurus53/10Aqua53
Feb 4-6	Saturn	conjunct	Sun	16Aqua
Feb 15-17	Venus	conjunct	Mars	16Cap53
March 1-3	Neptune	conjunct	Sun	22Pisces26
March 2-4	Venus	conjunct	Pluto	27Cap50
March 4-6	Jupiter	conjunct	Sun	14Pisces50
March 5-7	Venus	conjunct	Mars	0Aqua01
April 11-13	Jupiter	conjunct	Neptune	24Pisces
April 18-20	Pluto	square	Sun	28Cap34/28Aries34
May 4-6	Uranus	conjunct	Sun	14Taurus46
May 15-17	Saturn	square	Sun	25Aqua/25Taurus
June 6-8	Neptune	square	Sun	25Pisces19/25Gemini19
June 15-17	Venus	conjunct	North Node	22Taurus08
July 9-21	Pluto	opposite	Sun	25Cap19/25Cancer19
July31-Aug 2	Mars	conjunct	Uranus	18Taurus42
July 31-Aug 2	North Node	conjunct	Uranus and Mars	18Taurus
Aug 10-12	Uranus	opposite	Sun	18Aqua/18Leo
Aug 14-16	Saturn	opposite	Sun	22Aqua/22Leo
Sept 16-18	Neptune	opposite	Sun	24Pisces/24Virgo
Oct 18-20	Pluto	square	Sun	26Cap08/26Libra08
Nov 1-3	Venus	conjunct	South Node	13Scorpio24
Nov 4-6	Sun/Mercury	conjunct	South Node	13Scorpio23
Nov 8-10	Uranus	square	Sun	17Aqua/17Scorpio
Nov 10-12	Saturn	square	Sun	19Aqua/19Scorpio
Dec 14-16	Neptune	square	Sun	22Pisces40/22Sag40

2022 Planetary Ingresses

Jan 02 2022	Mercury	Enters	Aquarius
Jan 19 2022	Sun	Enters	Aquarius
Jan 24 2022	Mars	Enters	Capricorn
Jan 25 2022	Mercury	Enters	Capricorn
Feb 14 2022	Mercury	Enters	Aquarius
Feb 18 2022	Sun	Enters	Pisces
Mar 05 2022	Mars	Enters	Aquarius
Mar 05 2022	Venus	Enters	Aquarius
Mar 09 2022	Mercury	Enters	Pisces
Mar 20 2022	Sun	Enters	Aries
Mar 20 2022	Sun	Enters	Aries
Mar 27 2022	Mercury	Enters	Aries
Apr 05 2022	Venus	Enters	Pisces
Apr 10 2022	Mercury	Enters	Taurus
Apr 14 2022	Mars	Enters	Pisces
Apr 19 2022	Sun	Enters	Taurus
Apr 29 2022	Mercury	Enters	Gemini
May 02 2022	Venus	Enters	Aries
May 10 2022	Jupiter	Enters	Aries
May 20 2022	Sun	Enters	Gemini
May 22 2022	Mercury	Enters	Gemini
May 24 2022	Mars	Enters	Aries
May 28 2022	Venus	Enters	Taurus
Jun 13 2022	Mercury	Enters	Gemini
Jun 21 2022	Sun	Enters	Cancer
Jun 22 2022	Venus	Enters	Gemini
Jul 04 2022	Mars	Enters	Taurus
Jul 04 2022	Mercury	Enters	Cancer

Jul 17 2022	Venus	Enters	Cancer
Jul 19 2022	Mercury	Enters	Leo
Jul 22 2022	Sun	Enters	Leo
Aug 03 2022	Mercury	Enters	Virgo
Aug 11 2022	Venus	Enters	Leo
Aug 20 2022	Mars	Enters	Gemini
Aug 22 2022	Sun	Enters	Virgo
Aug 25 2022	Mercury	Enters	Libra
Sep 04 2022	Venus	Enters	Virgo
Sep 22 2022	Sun	Enters	Libra
Sep 23 2022	Mercury	Enters	Libra
Sep 29 2022	Venus	Enters	Libra
Oct 10 2022	Mercury	Enters	Libra
Oct 23 2022	Venus	Enters	Scorpio
Oct 23 2022	Sun	Enters	Scorpio
Oct 27 2022	Jupiter	Enters	Aries
Oct 29 2022	Mercury	Enters	Scorpio
Nov 15 2022	Venus	Enters	Sagittarius
Nov 17 2022	Mercury	Enters	Sagittarius
Nov 22 2022	Sun	Enters	Capricorn
Dec 06 2022	Mercury	Enters	Capricorn
Dec 09 2022	Venus	Enters	Capricorn
Dec 20 2022	Jupiter	Enters	Aries
Dec 21 2022	Sun	Enters	Capricorn

2022 Planetary Retrogrades

Mercury	Stations Retrograde	Jan 14 2022	10°Aq20'
Mercury	Stations Direct	Feb 03 2022	24°Cp22'
Mercury	Stations Retrograde	May 10 2022	04°Ge51'
Mercury	Stations Direct	Jun 03 2022	26°Ta05'
Mercury	Stations Retrograde	Sep 09 2022	08°Li55'
Mercury	Stations Direct	Oct 02 2022	24°Vi11'
Mercury	Stations Retrograde	Dec 29 2022	24°Cp21'

Venus	Stations Retrograde	Dec 19 2021	26°Cp29'
Venus	Stations Direct	Jan 29 2022	11°Cp04'

Mars	Stations Retrograde	Oct 30 2022	25°Ge36'
Mars	Stations Direct	Jan 12 2023	08°Ge07'

Jupiter	Stations Retrograde	Jul 28 2022	08°Ar43'
Jupiter	Stations Direct	Nov 23 2022	28°Pi47'

Saturn	Stations Retrograde	Jun 04 2022	25°Aq15'
Saturn	Stations Direct	Oct 22 2022	18°Aq35'

Uranus	Stations Direct	Jan 18 2022	10°Ta49'
Uranus	Stations Retrograde	Aug 24 2022	18°Ta55'

Neptune	Stations Retrograde	Jun 28 2022	25°Pi26'
Neptune	Stations Direct	Dec 03 2022	22°Pi38'

Pluto	Stations Retrograde	Apr 29 2022	28°Cp35'
Pluto	Stations Direct	Oct 08 2022	26°Cp06'

Chiron	Stations Retrograde	Jul 19 2022	16°Ar26'
Chiron	Stations Direct	Dec 23 2022	11°Ar56'

2022 Visible Planets

Planet	Morning	Evening
Mercury	Feb 3 2022 - Mar 16 2022 Jun 03 2022 - Jul 03 2022 Oct 02 2022 - Oct 16 2022	Dec 26 2021 - Jan 14 2022 Apr 17 2022 - May 10 2022 Jul 31 2022 - Sep 09 2022 Dec 06 2022 - Dec 29 2022
Venus	Jan 14 2022 - Sept 14 2022	Dec 01 2022 - Aug 07 2023
Mars	Nov 22 2021 - Oct 18 2022	Oct 18 2022 - Sept 29 2023

Jupiter	Not Visible From Feb 19 2022 - Mar 19 2022
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Saturn	Not Visible From Jan 24 2022 - Feb 16 2022
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Planetary Positions

Planet	Begins Year	Direction	Ends Year	Direction
Mercury	28Capricorn35	Direct	23Capricorn32	Retrograde
Venus	23Capricorn09	Retrograde	27Capricorn44	Direct
Mars	13Sagittarius18	Direct	09Gemini01	Retrograde
Jupiter	0Pisces36	Direct	01Aries13	Direct
Saturn	11Aquarius56	Direct	22Aquarius26	Direct
Uranus	10Taurus56	Retrograde	15Taurus08	Retrograde
Neptune	20Pisces40	Direct	22Pisces52	Direct
Pluto	25Capricorn56	Direct	27Capricorn40	Direct
Chiron	08Aries30	Direct	11Aries58	Direct

2022 Out of Bounds Planets

Mars Out of Bounds	From	1/12/22	Until	2/10/22
Mars Out of Bounds	From	10/22/22	Until	5/5/23
Venus Out of Bounds	From	12/1/22	Until	12/24/22
Mercury Out of Bounds	From	7/6/22	Until	7/13/22
Mercury Out of Bounds	From	11/23/22	Until	12/21/22

2022 Mercury and Venus Greatest Elongations

Mercury at Greatest Eastern Elongation	19.2 deg	1/7/22
Mercury at Greatest Western Elongation	26.3 deg	2/16/22
Mercury at Greatest Eastern Elongation	20.6 deg	4/29/22
Mercury at Greatest Western Elongation	23.2 deg	6/16/22
Mercury at Greatest Eastern Elongation	27.3 deg	8/27/21
Mercury at Greatest Western Elongation	18 deg	10/8/22
Mercury at Greatest Eastern Elongation	20.1 deg	12/21/22
Venus Maximum Elongation Morning	43 deg	3/20/22




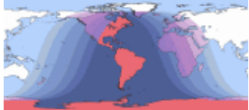


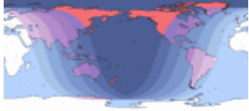
2022 Moons: New, Full, Perigee, Apogee and Eclipses

Times in MST
+7:00

Jan 01 2022	3:55 PM	Perigee Moon	29°Sg55'
Jan 02 2022	11:33 AM	New Moon	12°Cp20'
Jan 14 2022	2:26 AM	Apogee Moon	14°Ge51'
Jan 17 2022	4:48 PM	Full Moon	27°Cn50'
Jan 30 2022	12:11 AM	Perigee Moon	13°Cp35'
Jan 31 2022	10:46 PM	New Moon	12°Aq19'
Feb 10 2022	7:37 PM	Apogee Moon	19°Ge45'
Feb 16 2022	9:56 AM	Full Moon	27°Le59'
Feb 26 2022	3:25 PM	Perigee Moon	17°Cp53'
Mar 02 2022	10:34 AM	New Moon	12°Pi06'
Mar 10 2022	4:03 PM	Apogee Moon	25°Ge53'
Mar 18 2022	12:17 AM	Full Moon	27°Vi40'
Mar 23 2022	4:37 PM	Perigee Moon	16°Sg52'
Mar 31 2022	11:24 PM	New Moon	11°Ar30'
Apr 07 2022	12:10 PM	Apogee Moon	01°Cn48'
Apr 16 2022	11:55 AM	Full Moon	26°Li45'
Apr 19 2022	8:13 AM	Perigee Moon	07°Sg50'
Apr 30 2022	1:28 PM	Solar Eclipse	10°Ta28'
Apr 30 2022	1:28 PM	New Moon	10°Ta28'
May 05 2022	5:46 AM	Apogee Moon	06°Cn44'
May 15 2022	9:14 PM	Lunar Eclipse	25°Sc18'
May 15 2022	9:14 PM	Full Moon	25°Sc18'
May 17 2022	8:27 AM	Perigee Moon	17°Sg10'
May 30 2022	4:30 AM	New Moon	09°Ge03'
Jun 01 2022	6:13 PM	Apogee Moon	09°Cn33'
Jun 14 2022	4:51 AM	Full Moon	23°Sg25'
Jun 14 2022	4:23 PM	Perigee Moon	00°Cp44'
Jun 28 2022	7:52 PM	New Moon	07°Cn22'
Jun 28 2022	11:08 PM	Apogee Moon	08°Cn59'

Jul 13 2022	2:05 AM	Perigee Moon	15°Cp16'
Jul 13 2022	11:37 AM	Full Moon	21°Cp21'
Jul 26 2022	3:21 AM	Apogee Moon	08°Cn06'
Jul 28 2022	10:55 AM	New Moon	05°Le38'
Aug 10 2022	10:08 AM	Perigee Moon	28°Cp59'
Aug 11 2022	6:35 PM	Full Moon	19°Aq21'
Aug 22 2022	2:52 PM	Apogee Moon	10°Cn32'
Aug 27 2022	1:17 AM	New Moon	04°Vi03'
Sep 07 2022	11:18 AM	Perigee Moon	08°Aq57'
Sep 10 2022	2:59 AM	Full Moon	17°Pi41'
Sep 19 2022	7:43 AM	Apogee Moon	15°Cn10'
Sep 25 2022	2:54 PM	New Moon	02°Li48'
Oct 04 2022	9:33 AM	Perigee Moon	03°Aq42'
Oct 09 2022	1:54 PM	Full Moon	16°Ar32'
Oct 17 2022	3:20 AM	Apogee Moon	20°Cn53'
Oct 25 2022	3:48 AM	Solar Eclipse	02°Sc00'
Oct 25 2022	3:48 AM	New Moon	02°Sc00'
Oct 29 2022	7:35 AM	Perigee Moon	00°Cp44'
Nov 08 2022	4:02 AM	Lunar Eclipse	16°Ta00'
Nov 08 2022	4:02 AM	Full Moon	16°Ta00'
Nov 13 2022	11:39 PM	Apogee Moon	26°Cn58'
Nov 23 2022	3:57 PM	New Moon	01°Sg37'
Nov 25 2022	6:31 PM	Perigee Moon	02°Cp36'
Dec 07 2022	9:08 PM	Full Moon	16°Ge01'
Dec 11 2022	5:28 PM	Apogee Moon	02°Le08'
Dec 23 2022	3:16 AM	New Moon	01°Cp32'
Dec 24 2022	1:26 AM	Perigee Moon	15°Cp34'

Eclipses in 2022

	Apr 30	Solar Eclipse (Partial)	South/West South America, Pacific, Atlantic, Antarctica		10 Taurus 28 - 0.640 – North Node
	May 15–16	Lunar Eclipse (Total)	South/West Europe, South/West Asia, Africa, Much of North America, South America, Pacific, Atlantic, Indian Ocean, Antarctica		25 Scorpio 18 – 1.413 – South Node
	Oct 25	Solar Eclipse (Partial)	Europe, South/West Asia, North/East Africa, Atlantic		2 Scorpio 00 - 0.862 – South Node
	Nov 7–8	Lunar Eclipse (Total)	North/East Europe, Asia, Australia, North America, Much of South America, Pacific, Atlantic, Indian Ocean, Arctic, Antarctica		16 Taurus 01 – 1.359 – North Node

Images courtesy of timeanddate.com

2022 Lunar Occultations

07 Feb 2022	Lunar occultation of Uranus
07 Mar 2022	Lunar occultation of Uranus
03 Apr 2022	Lunar occultation of Uranus
27 May 2022	Lunar occultation of Venus
*15 Jun 2022	Lunar occultation of Phi Sgr
22 Jun 2022	Lunar occultation of Mars
24 Jun 2022	Lunar occultation of Uranus
21 Jul 2022	Lunar occultation of Mars
22 Jul 2022	Lunar occultation of Uranus
18 Aug 2022	Lunar occultation of Uranus
14 Sep 2022	Lunar occultation of Uranus
12 Oct 2022	Lunar occultation of Uranus
08 Nov 2022	Lunar occultation of Uranus
05 Dec 2022	Lunar occultation of Uranus
08 Dec 2022	Lunar occultation of Mars

Courtesy of: <https://www.derekscope.co.uk/2022-moon-events/>

Eris Movement in 2022

Eris begins the year retrograde at **23Aries41** and ends the year retrograde at **23Aries56**.

Eris is Direct from **January12, 2022** until **July, 2022**

Eris Ephemeris - 2022

1 Jan 2022 23Ar41'41"	30 Jun 2022 24Ar59'03"
11 Jan 2022 23Ar41'07"	10 Jul 2022 25Ar00'46"
21 Jan 2022 23Ar41'40"	20 Jul 2022 25Ar01'28"
31 Jan 2022 23Ar43'18"	30 Jul 2022 25Ar01'08"
10 Feb 2022 23Ar45'59"	9 Aug 2022 24Ar59'44"
20 Feb 2022 23Ar49'39"	19 Aug 2022 24Ar57'22"
2 Mar 2022 23Ar54'11"	29 Aug 2022 24Ar54'04"
12 Mar 2022 23Ar59'27"	8 Sep 2022 24Ar49'56"
22 Mar 2022 24Ar05'17"	18 Sep 2022 24Ar45'06"
1 Apr 2022 24Ar11'32"	28 Sep 2022 24Ar39'43"
11 Apr 2022 24Ar18'03"	8 Oct 2022 24Ar33'58"
21 Apr 2022 24Ar24'37"	18 Oct 2022 24Ar28'00"
1 May 2022 24Ar31'05"	28 Oct 2022 24Ar22'02"
11 May 2022 24Ar37'17"	7 Nov 2022 24Ar16'15"
21 May 2022 24Ar43'03"	17 Nov 2022 24Ar10'52"
31 May 2022 24Ar48'13"	27 Nov 2022 24Ar06'03"
10 Jun 2022 24Ar52'41"	7 Dec 2022 24Ar01'57"
20 Jun 2022 24Ar56'20"	17 Dec 2022 23Ar58'44"
	27 Dec 2022 23Ar56'30"