

2026 Celestial Calendar

January

SUN	MON	TUES	WED	THUR	FRI	SAT
				01	02	
04	05	06		08	09	
11	12	13	14	15	16	17
	19	20	21	22		24
25		27	28	29		31

February

SUN	MON	TUES	WED	THUR	FRI	SAT
	02	03	04	05	06	07
08	09	10	11	12	13	14
	16		18		20	21
22		24	25		27	28

March

SUN	MON	TUES	WED	THUR	FRI	SAT
01	02		04	05	06	07
08	09	10	11	12	13	14
15	16	17		19		21
22		24	25		27	28
29	30	31				

April

SUN	MON	TUES	WED	THUR	FRI	SAT
				02		04
05	06	07	08	09	10	11
12	13	14			17	18
		21			24	25
26	27	28	29	30		

May

SUN	MON	TUES	WED	THUR	FRI	SAT
						02
03	04	05		07	08	09
10	11	12	13	14	15	
17		19		21	22	23
24	25	26	27	28	29	30

June

SUN	MON	TUES	WED	THUR	FRI	SAT
	01	02	03	04	05	06
07	08		10	11	12	13
14			17	18	19	20
	22	23	24	25	26	27
28		30				

July

SUN	MON	TUES	WED	THUR	FRI	SAT
			01	02	03	04
05	06	07	08	09	10	11
12	13		15	16		18
19	20	21	22	23	24	25
26	27	28			31	

August

SUN	MON	TUES	WED	THUR	FRI	SAT
						01
	03	04	05	06	07	
09	10	11		13		15
	17	18	19	20	21	22
23	24	25	26		28	29
30	31					

September

SUN	MON	TUES	WED	THUR	FRI	SAT
		01	02	03	04	05
	07		09	10		12
13		15	16	17	18	19
20	21		23	24		
27	28	29	30			

October

SUN	MON	TUES	WED	THUR	FRI	SAT
				01	02	03
	05		07		09	
	12	13	14	15	16	17
18	19	20		22	23	24
25		27	28	29	30	31

November

SUN	MON	TUES	WED	THUR	FRI	SAT
01		03		05	06	
08		10	11	12	13	
15	16		18	19		21
22	23			26	27	28
29						

December

SUN	MON	TUES	WED	THUR	FRI	SAT
		01	02	03	04	
06	07	08		10	11	12
	14	15	16	17		19
20		22	23		25	26
	28	29	30	31		

Icon Key

- New Moon
- Full Moon
- Supermoon
- Blue Moon
- Mercury Greatest Elongation
- Venus Greatest Elongation
- Mars Opposition
- Saturn Opposition
- Neptune Opposition
- Jupiter Opposition
- Uranus Opposition

Annular Solar Eclipse
Feb 17 Visible from Antarctica and the southern Indian Ocean.

Total Solar Eclipse
Aug 12 Visible from Greenland, Iceland, and the Atlantic Ocean before ending in Spain. A partial eclipse will be visible from Alaska, Canada, western Africa, and the northern United States.

Total Lunar Eclipse
Mar 03 Visible throughout most of eastern Asia, Australia, the Pacific Ocean, and North America.

Partial Lunar Eclipse
Aug 27 Visible from most of North America, Mexico, Central America, South America, the Atlantic Ocean, and most of Europe and Africa.

Meteor Showers
Jan 03-04 Quadrantids
Apr 22-23 Lyrids

May 06-07 Eta Aquarids
Jul 30-31 Delta Aquarids
Aug 12-13 Perseids
Oct 08-09 Draconids
Oct 21-22 Orionids
Nov 04-05 Taurids
Nov 17-18 Leonids
Dec 13-14 Geminids
Dec 21-22 Ursids

Comets
Jan 07 Comet 24P/Schaumasse peak brightness
Jan 26 Comet C/2024 E1 (Wierzbos) peak brightness

Conjunctions and Close Approaches

Jan 03 Jupiter and Moon
Jan 23 Saturn, Neptune, and Moon¹
Jan 30 Jupiter and Moon
Feb 15 Saturn and Neptune¹
Feb 19 Saturn and Moon¹
Feb 23 M45 and Moon
Feb 26 Jupiter and Moon
Mar 23 M45 and Moon
Mar 26 Jupiter and Moon
Apr 15 Mars, Saturn and Moon²
Apr 19 Venus and Moon
Apr 19 M45 and Moon
Apr 19 Mercury and Mars²
Apr 20 Mercury and Saturn²
Apr 20 Saturn and Mars²

Apr 22 Jupiter and Moon
Apr 23 Venus and Uranus¹
May 18 Venus and Moon
May 20 Jupiter and Moon
Jun 09 Venus and Jupiter
Jun 16 Jupiter and Moon
Jul 17 Venus and Moon
Aug 08 Mars and Moon²
Aug 16 Venus and Moon
Sep 06 Mars and Moon
Sep 08 Jupiter and Moon
Sep 14 Venus and Moon
Oct 04 Mars and Moon²
Oct 06 Jupiter and Moon²
Nov 02 Mars and Moon²
Nov 02 Jupiter and Moon²
Nov 14 Jupiter and Mars²
Nov 30 Jupiter and Moon²

Nov 30 Mars and Moon²
Dec 05 Venus and Moon²
Dec 18 Saturn and Moon
Dec 27 Jupiter and Moon²

Lunar Occultation
Oct 06 Jupiter
 Visible from parts of America & Africa
Nov 02 Jupiter
 Visible from Australia and S.E. Asia
Nov 07 Venus
 Visible from S. America & Antarctica
Nov 30 Jupiter
 Visible from S. America & Antarctica

Equinoxes & Solstices
Mar 20 March Equinox
Jun 21 June Solstice
Sep 22 September Equinox
Dec 21 December Solstice