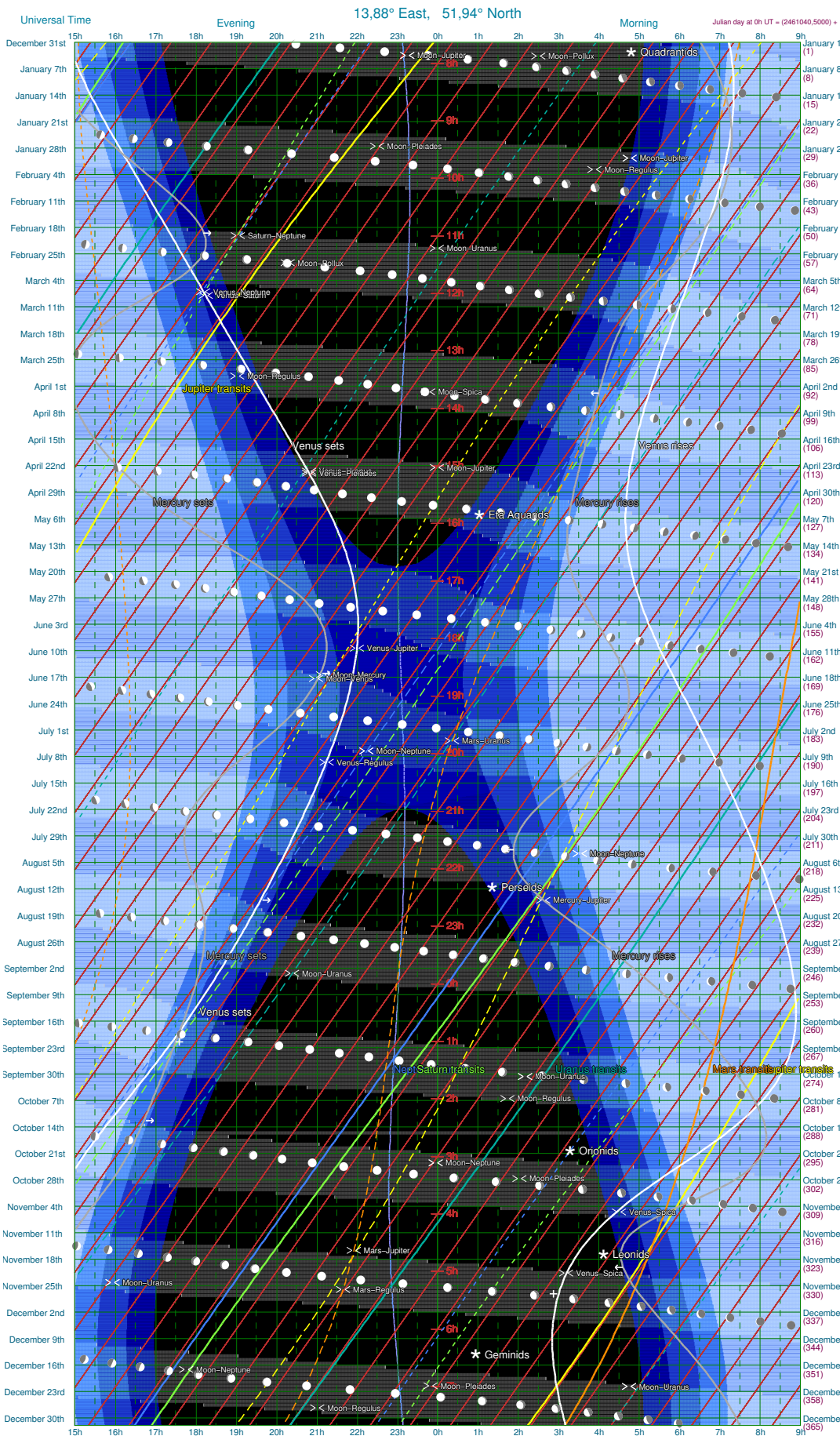


# Graphic Almanac 2026

## Main Phenomena Universal Time



- January 1st, 21:43 : Moon at perigee (D = 360348 km)
- January 3rd, 10:03 : FULL MOON
- January 3rd : The Earth at its perihelion (D = 0.983 AU)
- January 3rd, 23:15 : the Moon is 3.2° from Regulus
- January 4th, 02:30 : the Moon is 3.6° from Pollux
- January 10th, 08:42 : OPPOSITION of Jupiter with the Sun
- January 10th, 15:48 : LAST QUARTER OF THE MOON
- January 13th, 20:46 : Moon at apogee (D = 405438 km)
- January 18th, 19:52 : NEW MOON
- January 26th, 04:48 : FIRST QUARTER OF THE MOON
- January 27th, 22:30 : the Moon is 0.6° from the Pleiades
- January 29th, 21:53 : Moon at perigee (D = 365871 km)
- January 31st, 04:46 : the Moon is 2.9° from Jupiter
- February 1st, 22:09 : FULL MOON
- February 3rd, 03:54 : the Moon is 0.5° from Regulus
- February 9th, 12:52 : LAST QUARTER OF THE MOON
- February 10th, 16:52 : Moon at apogee (D = 404576 km)
- February 17th, 12:01 : NEW MOON
- February 19th : Greatest eastern elong. of Mercury (18.1°)
- February 20th, 17:59 : Saturn is 0.8° from Neptune
- February 23rd, 23:59 : the Moon is 4.7° from Uranus
- February 24th, 12:28 : FIRST QUARTER OF THE MOON
- February 24th, 23:18 : Moon at perigee (D = 370135 km)
- February 27th, 20:17 : the Moon is 3.4° from Pollux
- March 3rd, 11:38 : FULL MOON
- March 7th, 11:27 : Venus is 0.1° from Neptune
- March 8th, 13:15 : Venus is 0.9° from Saturn
- March 10th, 13:43 : Moon at apogee (D = 404384 km)
- March 11th, 09:39 : LAST QUARTER OF THE MOON
- March 18th, 01:23 : NEW MOON
- March 20th, 14:46 : SPRING EQUINOX
- March 22nd, 11:40 : Moon at perigee (D = 366857 km)
- March 25th, 19:18 : FIRST QUARTER OF THE MOON
- March 26th : Mars at its perihelion (D = 1.381 AU)
- March 29th, 19:02 : the Moon is 0.1° from Regulus
- April 2nd, 02:12 : FULL MOON
- April 2nd, 23:48 : the Moon is 2.4° from Spica
- April 3rd : Greatest western elong. of Mercury (27.8°)
- April 7th, 08:32 : Moon at apogee (D = 404970 km)
- April 10th, 04:52 : LAST QUARTER OF THE MOON
- April 17th, 11:52 : NEW MOON
- April 19th, 06:57 : Moon at perigee (D = 361630 km)
- April 22nd, 23:59 : the Moon is 2.6° from Jupiter
- April 24th, 09:39 : the Moon is 0.8° from Uranus
- April 24th, 02:32 : FIRST QUARTER OF THE MOON
- April 24th, 11:43 : Venus is 3.5° from the Pleiades
- May 1st, 17:23 : FULL MOON
- May 4th, 22:30 : Moon at apogee (D = 405839 km)
- May 9th, 21:11 : LAST QUARTER OF THE MOON
- May 19th, 20:01 : NEW MOON
- May 17th, 13:48 : Moon at perigee (D = 358075 km)
- May 23rd, 11:11 : FIRST QUARTER OF THE MOON
- May 31st, 08:45 : FULL MOON
- June 1st, 04:32 : Moon at apogee (D = 406366 km)
- June 8th, 10:01 : LAST QUARTER OF THE MOON
- June 9th, 19:56 : Venus is 1.6° from Jupiter
- June 14th, 23:18 : Moon at perigee (D = 359112 km)
- June 15th, 02:54 : NEW MOON
- June 16th : Greatest eastern elong. of Mercury (24.5°)
- June 16th, 21:09 : the Moon is 1.6° from Mercury
- June 17th, 20:59 : the Moon is 0.7° from Venus
- June 21st, 08:24 : SUMMER SOLSTICE
- June 21st, 21:56 : FIRST QUARTER OF THE MOON
- June 28th, 07:11 : Moon at apogee (D = 406265 km)
- June 29th, 23:57 : FULL MOON
- July 4th, 06:11 : Mars is 0.1° from Uranus
- July 6th : The Earth at its aphelion (D = 1.017 AU)
- July 6th, 22:14 : the Moon is 3.3° from Neptune
- July 7th, 19:29 : LAST QUARTER OF THE MOON
- July 9th, 22:28 : Venus is 1.0° from Regulus
- July 13th, 07:50 : Moon at perigee (D = 359112 km)
- July 14th, 09:43 : NEW MOON
- July 21st, 11:05 : FIRST QUARTER OF THE MOON
- July 25th, 16:45 : Moon at apogee (D = 405548 km)
- July 27th, 06:52 : OPPOSITION of Pluto with the Sun
- July 29th, 14:36 : FULL MOON
- August 2nd : Greatest western elong. of Mercury (19.4°)
- August 3rd, 03:32 : the Moon is 3.9° from Jupiter
- August 6th, 02:22 : LAST QUARTER OF THE MOON
- August 10th, 11:18 : Moon at perigee (D = 363284 km)
- August 12th, 17:37 : NEW MOON
- August 15th : Greatest eastern elong. of Venus (45.9°)
- August 15th, 10:43 : Mercury is 0.6° from Jupiter
- August 20th, 02:46 : FIRST QUARTER OF THE MOON
- August 22nd, 09:20 : Moon at apogee (D = 404642 km)
- August 28th, 04:13 : Partial lunar eclipse (< 50% vis.)
- August 28th, 04:18 : FULL MOON
- September 3rd, 20:24 : the Moon is 4.5° from Uranus
- September 4th, 07:51 : LAST QUARTER OF THE MOON
- September 6th, 20:26 : Moon at perigee (D = 368259 km)
- September 11th, 03:27 : NEW MOON
- September 18th, 20:44 : FIRST QUARTER OF THE MOON
- September 19th, 09:00 : Moon at apogee (D = 404221 km)
- September 21st : VENUS at maximum brightness
- September 23rd, 00:05 : AUTUMN EQUINOX
- September 26th, 01:36 : OPPOSITION of Neptune with the Sun
- September 26th, 16:49 : FULL MOON
- October 1st, 02:10 : the Moon is 4.9° from Uranus
- October 1st, 20:41 : Moon at perigee (D = 369334 km)
- October 3rd, 13:25 : LAST QUARTER OF THE MOON
- October 4th, 12:28 : OPPOSITION of Saturn with the Sun
- October 7th, 01:44 : the Moon is 1.0° from Regulus
- October 10th, 15:50 : NEW MOON
- October 12th : Greatest eastern elong. of Mercury (25.0°)
- October 16th, 22:56 : Moon at apogee (D = 404643 km)
- October 18th, 16:13 : FIRST QUARTER OF THE MOON
- October 23rd, 23:57 : the Moon is 3.8° from Neptune
- October 26th, 04:12 : FULL MOON
- October 28th, 02:02 : the Moon is 0.5° from the Pleiades
- October 28th, 18:01 : Moon at perigee (D = 364407 km)
- November 1st, 20:28 : LAST QUARTER OF THE MOON
- November 5th, 23:59 : Venus is 1.6° from Spica
- November 9th, 07:02 : NEW MOON
- November 13th, 17:50 : Moon at apogee (D = 405619 km)
- November 16th, 05:46 : Mars is 1.2° from Jupiter
- November 17th, 11:48 : FIRST QUARTER OF THE MOON
- November 21st : Greatest western elong. of Mercury (19.5°)
- November 22nd, 05:46 : Venus is 2.1° from Spica
- November 24th, 14:53 : FULL MOON
- November 24th, 15:56 : the Moon is 4.2° from Uranus
- November 25th, 20:58 : Moon at perigee (D = 359347 km)
- November 25th, 22:40 : OPPOSITION of Uranus with the Sun
- November 26th, 11:46 : Mars is 1.7° from Regulus
- November 28th : VENUS at maximum brightness
- December 1st, 06:08 : LAST QUARTER OF THE MOON
- December 9th, 00:52 : NEW MOON
- December 11th, 06:46 : Moon at apogee (D = 406419 km)
- December 17th, 05:43 : FIRST QUARTER OF THE MOON
- December 17th, 17:46 : the Moon is 4.0° from Neptune
- December 21st, 20:50 : WINTER SOLSTICE
- December 21st, 23:50 : the Moon is 0.5° from the Pleiades
- December 22nd, 04:45 : the Moon is 4.5° from Uranus
- December 24th, 01:28 : FULL MOON
- December 24th, 09:46 : Moon at perigee (D = 356650 km)
- December 27th, 21:01 : the Moon is 1.7° from Regulus
- December 30th, 18:59 : LAST QUARTER OF THE MOON

Legend	
	Setting or rising of the Sun
	End of civil twilight (Sun 6° below the horizon)
	End of nautical twilight (Sun 12° below the horizon)
	End of astronomical twilight (Sun 18° below the horizon)
	The inclined red lines give the local sidereal time. This corresponds to the right ascension of the celestial bodies that transit the celestial meridian at that time. For example, the 6h line indicates when Betelgeuse transits the meridian, since its right ascension is about 6h.
	The vertical blue line indicates the true middle of the night. This is the sum of the equation of time and the correction in longitude if the site is not at the center of the time zone. Add 12 hours to get the time when the Sun transits the meridian.
	Moonset
	Phase and meridian transit of the Moon
	Moonrise
	Conjunction or close grouping of celestial bodies
	Greatest elongation of Venus or Mercury
	Maximum brightness of Venus
	Meteor shower
	Setting or rising of Mercury
	Setting or rising of Venus
	Meridian transit of Saturn *
	Rising of Saturn *
	Setting of Saturn *
	* (or another planet depending on the color of the line)