

World Vedic Calendar 2026 C.E.

Brahma Era (Vedic Era for Universal creation): 155, 521, 972, 949, 128 (155.5 trillion years)

Kalpa Era (Vedic Era for Biological Creation on Earth): 1, 972, 949, 128 (1.97 billion years)

Manvantara Era	: 122, 533, 128
Saptarshi Era	: Puşya 3 (or 8803)
Kaliyuga Era	: 5128
Vikaram Era	: 2083
Śaka Era	: 1949
Sikh Era	: 558
Dayananda Era	: 144

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Kali era: 5128 (c. 2026)

Kalpa era : 1, 972, 949,128

Brahma era: 155, 521, 972, 949, 128

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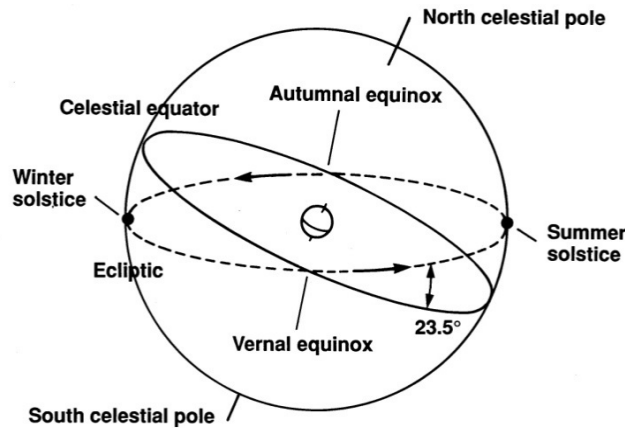
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Introduction to Vedic Calendar

The Vedic calendar is an astronomical calendar based on the movements of heavenly bodies (planets, stars and our galaxy). It has no sectarian or communal base like other calendars. Vedic scientific tradition of *Kālagāṇanā* (Time calculation) is based upon the science of astronomy. The Vedic *Ṛṣis* started their calendar as per the location of Bharat (India) on the Earth. In the early Vedic period, the calendar was started from *Dakṣiṇāyana* (Summer solstice) to *Dakṣiṇāyana* (Summer solstice), keeping in view the location of Bharat (India) in the southern hemisphere of the Earth. Later, when Bharat shifted to the equator, the calendar was started from *Vasanta Sampāt* (Vernal Equinox) to *Vasanta Sampāt* (Vernal Equinox). Lastly, it was started from *Uttarāyana* (Winter solstice) to *Uttarāyana* due to the shift of the Bhartiya (Indian) continent to the northern hemisphere. Thus, in the Vedic period, the year was first started from *Dakṣiṇāyana*, followed by *Vasanta Sampāt* and *Uttarāyana*, respectively. This fact is corroborated by the commencement date of the present *Kaliyuga*, other *Yugas* and various astronomical eras named *Manvantaras* and *Kalpas*, which are still fresh in the memory of Vedic scientific tradition. Presently, in Bharat (India), the year starts from *Vasanta Sampāt* (vernal equinox). In Europe, however, the year begins in January, which has no astronomical or scientific basis. The same is currently being done all over the world. Following the Vedic scientific tradition and reviving the old scientific values, this Vedic Calendar/Almanac has been prepared from *Uttarāyana* (Winter solstice) to *Uttarāyana* (Winter solstice).

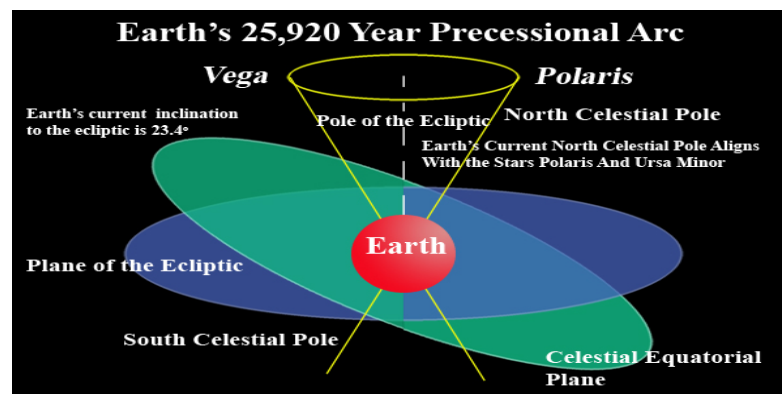


Here, it may also be clarified that Vedic seers measured the year after one revolution of the Earth around the Sun and measured a solar month on the basis of the sun's stay within one zodiac sign. There being 12 zodiac signs, 12 solar months were calculated. Moon's revolution around the Earth was also made the basis of measurement of one lunar month. Similarly, the solar day was measured as the 30th part of the total time taken by the sun in a particular zodiac sign. The earth's one rotation around its axis was taken as a civil day. The moon's 12⁰ revolutions around the Earth were measured as a lunar day or *tithi*. **Thus, the Vedic calendar may be called the solar calendar, having synchronism with the lunar calendar or lunisolar calendar.** The present calendar also cites the Vedic names of various solar and lunar months as given respectively in the *Yajurveda* (13.25; 14.6; 14.15; 14.16; 14.27; 15.57) and the *Taittiriya Brāhmaṇa* (3.10.1). Vedic names of various lunar months have been given along with the presently popular names of lunar months, viz—Pauṣa, *Māgha* etc. Vedic solar months and Christian months have been cited in separate columns. Vedic names of lunar months have been cited in the last column of Festivals/*Parvas*.

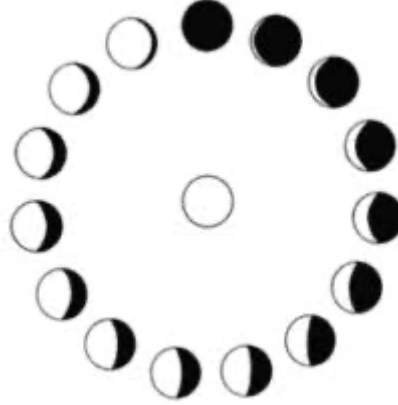
Indian Standard Time (IST): Indian Standard Time (IST) is 5:30 hours ahead of Greenwich time. For instance, when it is midnight in Greenwich, it will be 5:30 AM in India. This time was fixed in July 1905 by an order of the then British Administrator of India, Lord Curzon. During World War II, this time was increased by one hour, i.e., it was made 6:30 hours ahead of Greenwich's time. After the war was over, it was again fixed at the previous limit, i.e. 5:30 hours. Actually, this was based upon the line of longitude passing through 82.30° east of Greenwich near Mirzapur in UP and a latitude of 25.15° North. **This calendar has been prepared based on North American Eastern Time, which is 4 hours behind Greenwich Time.**

The formula for Calculating time for various countries: This calendar has been prepared, as informed above, based on North American Eastern Time. Suppose you want to find out the time of a particular tithi (lunar day), constellation, the Moon sign, Sun sign or Saṅkranti as per the standard time of a specific place in a country. In that case, you can add or subtract the time difference of that place, if ahead or behind the North American Eastern time. For example, suppose *Makara Saṅkrānti* starts at 15:20 hours on 21 Dec. 2026 in North America. If you want to find out the time of *Makara Saṅkrānti* in India, you need to add 10:30 hours to the North American Eastern time of *Makara Saṅkrānti* and get 1:50 hours of Dec. 22, 2026, in India. Note: Daylight saving time (DST) should also be considered when working out the time difference between North American Eastern and Eastern times.

Sidereal (Historical) and Tropical (Astronomical) Events / Festivals: This calendar contains references to events as per sidereal and tropical calendars. A sidereal calendar must be updated every 72 years to account for Earth's precession, but the tropical calendar remains unaltered. The present-day Indian sidereal calendars are made based upon the 23.4° precession of the Earth calculated by Lahiri. Here, it may be stated that the 0° precession of the Earth occurred in 213 CE, 1813 years ago. During that period, tropical and sidereal calendars had events at the same period, but the sidereal calendar is updated every 72 years. The tropical calendar is made with respect to the Sun, and the Sidereal calendar is made with respect to constellations. Precession never changes with respect to the Sun, but it changes by one degree every 72 years with respect to constellation. So, based upon a processional change, we can find the historical datelines of any event with the help of a sidereal calendar. Following the same guideline, **the events or festivals mentioned in this calendar as 'historical' represent their relation to the past. But if they are mentioned as 'astronomical', they should be treated as up-to-date.** *Paurāṇika* Festivals have been cited with the word *Paurāṇika* in brackets.



What is *Tithi* or Lunar day? : The Moon takes one complete orbit of the earth in 27.3 days with respect to constellations, which makes a sidereal month. The Moon takes one complete orbit of the earth in 29.5 days with respect to the sun; this period is called a synodic month. Vedas takes into account only sidereal months. *Pūrṇimā* (full moon) signals the end of the lunar month. On *Pūrṇimā*, the Moon and Sun are 180° apart. After *Pūrṇimā*, they start coming closer to each other, and at the time of *Amāvasyā*, they are exactly at the same place or house. After *Amāvasyā* (New Moon), the Moon and Sun start going away from each other. Their 12° distance from each other is called one *tithi*. On the other hand, it can be stated that the Moon's 12° ($360 / 30 = 12$) revolution around the Earth is called one lunar day or *tithi* since a month consists of 30 *tithis* or days.



What is *Uttarāyana* and *Dakṣiṇāyana*? The northward movement of the Earth on the celestial sphere while revolving around the sun is known as *Uttarāyana*. This movement begins to occur a day after the winter solstice (Tropical *Makara Saṅkranti*), which occurs around 21 December and continues for six months through to the summer solstice (Tropical *Karka Saṅkranti*), occurring around June 21 (dates vary). Similarly, the southward movement of the Earth on the celestial sphere while revolving around the sun is known as *Dakṣiṇāyana*. This movement begins to occur a day after the summer solstice (Tropical *Karka Saṅkranti*) in June, which occurs around 20 June (dates vary) and continues for six months through to the winter solstice (Tropical *Makara Saṅkranti*) occurring around December 21 (dates vary).

What is *Saṅkrānti*? As the Earth orbits the Sun, the zodiac sign associated with the Sun undergoes a change, known as *Saṅkranti*. For instance, when the Sun enters the Makara zodiac sign, it is celebrated as *Makara Saṅkranti*. This calendar incorporates both tropical (with respect to the Sun) and sidereal (with respect to constellations) *Saṅkrantis*.

What are *Pitṛyāna* and *Devayāna*? Sun's presence in the southern hemisphere is known as *Pitṛyāna*. Sun tenants in the southern hemisphere from 22nd Sept. to 20th March. Therefore, this period is known as *Pitṛyāna*. Similarly, the Sun's presence in the northern hemisphere is known as *Devayāna*. Sun tenants in the northern hemisphere from 20th March to 22nd Sept. This period is known as *Devayāna*.

What is *Manvantara*? Sun's one revolution around *Parameṣṭhi Maṇḍala* or Galaxy is known as *Manvantara*. The period of one *Manvantara* is 308,448,000 (308.4 million) years. There are fourteen *Manvantaras*, and each *Manvantara* has 71 *Mahāyugas*. The present one is named *Vaivasvata Manvantara*.

What is *Kalpa*? Galaxies in the universe revolve around the *Svāyambhuva Maṇḍala* (Super Galactic centre). One revolution of our Galaxy around the *Svāyambhūva Maṇḍala* (Super Galactic centre) is called a *Kalpa*. A *Kalpa* contains 4,320,000,000 (4.32 billion) years. This *Kalpa* is known as *Śvetavārāha Kalpa*. There are fourteen *Manvantaras* or 1000 *Mahāyugas* in a *Kalpa*. So far six *Manvantaras* (*Svāyambhuva*, *Svārociṣa*, *Uttama*, *Tāmas*, *Raivata* and *Cākṣuṣa*) have passed since the commencement of present *Kalpa*. The present one, named *Vaivasvata Manvantara*, is the seventh *Manvantara* in the series.

How to know the *Rāśī* (Zodiac Sign/ Star) and *Nakṣatra* (Constellation) of Newly born Baby and Name him/her accordingly? The *Rāśī*/ star of a newly born baby should be identified according to the Moon sign (cited in this calendar) prevalent at the time of his/her birth. The constellation of the birth of a child can also be easily located from the *Nakṣatra* / constellation column of this calendar, keeping in view the time of his birth. Naming a newborn according to his/her *Rāśī*/ Star of birth can be done according to the following index.

If the child is born in *Meṣa* (Aries) star, his /her name should start with the letters ‘Chu’, ‘Che’, ‘Cho’, ‘La’, ‘Li’, ‘Lu’, ‘Le’, ‘Lo’, ‘A’.

If the child is born in *Vṛṣabha* (Taurus) star, his /her name should start with letters ‘I’, ‘U’, ‘E’, ‘O’, ‘Va’, ‘Vi’, ‘Vri’, ‘Ve’, ‘Vo’.

If the child is born in *Mithuna* (Gemini) star, his /her name should start with the letters ‘K’, ‘Ki’, ‘Ku’, ‘Ke’, ‘Ko’, ‘Gha’, ‘Cha’, ‘Ha’.

If the child is born in *Karka* (Cancer) star, his /her name should start with the letters ‘Hi’, ‘Hu’, ‘He’, ‘Ko’, ‘D’, ‘Di’, ‘Da’, ‘De’, ‘Do’.

If the child is born in *Sirīha* (Leo) star, his /her name should start with the letters ‘Ma’, ‘Mi’, ‘Mu’, ‘Me’, ‘Mo’, ‘Ta’, ‘Ti’, ‘Tu’, ‘Te’.

If the child is born in *Kanyā* (Virgo) star, his /her name should start with the letters ‘To’, ‘Pa’, ‘Pi’, ‘Pu’, ‘Pe’, ‘Po’, ‘Sh’, ‘Na’, ‘Th’.

If the child is born in *Tulā* (Libra) star, his /her name should start with the letters ‘Ra’, ‘Ri’, ‘Ru’, ‘Re’, ‘Ro’, ‘Ta’, ‘Ti’, ‘Tu’ and ‘Te’.

If the child is born in *Vṛśchika* (Scorpio) star, his /her name should start with the letters ‘To’, ‘Na’, ‘Ni’, ‘Nu’, ‘Ne’, ‘No’, ‘Ya’, ‘Ye’, ‘Yu’.

If the child is born in *Dhanu* (Sagittarius) star, his /her name should start with the letters ‘Ye’, ‘Yo’, ‘Bha’, ‘Bhi’, ‘Bhu’, ‘Bhe’, ‘Dha’, ‘Pha’, ‘Tha’.

If the child is born in *Makara* (Capricorn) star, his /her name should start with the letters ‘Bho’, ‘Ja’, ‘Ji’, ‘Khi’, ‘Khu’, ‘Khe’, ‘Kho’, ‘Ga’, ‘Gi’.

If the child is born in *Kumbha* (Aquarius) star, his /her name should start with the letters ‘Gu’, ‘Ge’, ‘Go’, ‘Sa’, ‘Si’, ‘Su’, ‘Se’, ‘So’, ‘Da’.

If the child is born in *Mīna* (Pisces) star, his /her name should start with the letters ‘Di’, ‘Du’, ‘De’, ‘Do’, ‘Tha’, ‘Jha’, ‘Cha’, ‘Chi’.

Computation of time since Creation: The Indian tradition has been able to maintain the full record of the period passed since the origin of this Universe as well as the creation of biological life and the origin of human beings on Earth. The computation of time was regularly done through the tradition of *Samkalpa Pāthas* read every day at the time of performing *Yajñas* and on the occasion of various rites and ceremonies connected with the compartmentalised life of an individual. This *Samkalpa* tradition is observed uniformly in the different parts of India except for geographical references. Geographical references have to differ naturally owing to the geographical locations of various regions. The extant *Samkalpa* tradition reads as under:

अद्य ब्रह्मणोर्द्वितीये परार्द्धे श्वेतवाराहकल्पे सप्तमे वैवस्वतमन्वन्तरे अष्टाविंशतितमे कलियुगे कलिप्रथमचरणे 5127 गताब्दे ।

(*adya brahmaṇor dvitīye parārdhe śvetavārāha kalpe saptame vaivasvate manvantare aṣṭāviṃśatitame kaliyuge kaliprathama caraṇe 5127 gatābde*).

The above *Samkalpa* tradition computes the time elapsed so far since the end of the previous universal creation cycle and origin of the present cycle. As per the contents of *Samkalpa-pāṭha*, first half (*Parārdha*) of *Brahmā* has elapsed and the first *Kalpa* (*Śveta Vārāha*) of the second half (*Parārdha*) is in currency. The first half of the age of *Brahmā* can be calculated as 50 *Brāhma* years, this period comes to 155.52 trillion years which has already come to an end and the 51st *Brāhma* year of the present universal creation cycle is in currency. Now 155, 521, 972, 949, 128 (155.5 trillion) years have elapsed since the onset of the present cycle of universal creation. In the present cycle of universal creation, *Svāyambhuva Maṇḍala* (Super-Galactic centre) originated 14, 932, 949, 128 (14.9 billion) years ago. *Parameṣṭhi Maṇḍala* (Galaxies) came into existence 10, 612, 949, 128 (10.6 billion) years ago. *Sūrya Maṇḍala* (Star of our solar-system) was formed 6,292, 949, 128 (6.2 billion) years ago. Earth originated somewhere about 4, 320, 000, 000 (4.3 billion) years ago and Biological life sprang on it around 1, 972, 949, 128 (1.9 billion) years ago. Human beings came on the earth after 12,096,000 years of the origin of Bio-life on it. As the very *Samkalpa* indicates that since the beginning of *Śvetavārāha Kalpa* 'i.e.' first day (*Kalpa*) of *Brahmā*'s second *Parārdha*, six *Manus* have elapsed and of the present seventh *Vaivasvata Manu*, 27 *Mahāyugas* have also elapsed. The 28th *Mahāyuga* is in currency, of which *Kṛta*, *Tretā* and *Dvāpara* have also been completed. Of the present *Kaliyuga*, 5127 years have already passed as of *Bhādrapada Kṛṣṇa* 13 in 2026. Thus the 51st century of the present *Kaliyuga* has ended and the 52nd century is in currency. Concluding the above discussion, one may safely and unhesitatingly say that the world has stepped into the 52nd century of 28th *Kaliyuga* of the seventh *Manvantara* of the 51st *Kalpa* (or first *Kalpa* of second *Parārdha* of *Brahmā*) since the beginning of the present universal creation cycle and the origin of life on this globe and not into the 21st century as is propagated and considered the world over.

Nakṣatras and the name of their *Devatā-s*

In some of the *Sanskāras* mentioned in the *Sanskāra-vidhi*, the *Nakṣatras* along with their *Devatā-s* (deities) are required to be chanted. Information about *Nakṣatras* can easily be had from the tenth column of this World Vedic Calendar and the information about *Devatā-s* of *Nakṣatras* are given hereunder for the benefit of the users of World Vedic Calendar. Here it may also be pointed out that the *Devatā* of *Nakṣatra* is nothing else but the Vedic Name of that *Nakṣatra*. Vedic people used to call *Nakṣatras* by different names. They are cited below:

Name of Nakṣatra	Name of the Devatā	Name of Nakṣatra	Name of the Devatā
1. <i>Aśvinī</i>	<i>Aśvinau</i>	2. <i>Bharaṇī</i>	<i>Yama</i>
3. <i>Kṛttikā</i>	<i>Agni</i>	4. <i>Rohini</i>	<i>Prajāpati-Brahmā</i>
5. <i>Mṛgaśīrā</i>	<i>Soma</i>	6. <i>Ārdra</i>	<i>Rudra</i>
7. <i>Punarvasu</i>	<i>Aditi</i>	8. <i>Puṣya</i>	<i>Bṛhaspati</i>
9. <i>Asleṣā</i>	<i>Sarpa</i>	10. <i>Maghā</i>	<i>Pitara</i>
11. <i>Pūrva Phalgunī</i>	<i>Bhaga</i>	12. <i>Uttara Phalgunī</i>	<i>Aryamā (Dhātā)</i>
13. <i>Hasta</i>	<i>Savitā</i>	14. <i>Citrā</i>	<i>Tvaṣṭā</i>
15. <i>Svāti</i>	<i>Vāyu</i>	16. <i>Viśākhā</i>	<i>Indrāgni</i>
17. <i>Anurādhā</i>	<i>Mitra</i>	18. <i>Jyēṣṭhā</i>	<i>Indra</i>
19. <i>Mūla</i>	<i>Nṛṛti</i>	20. <i>Pūrvāṣāḍhā</i>	<i>Āpaḥ</i>
21. <i>Uttarāṣāḍhā</i>	<i>Viśvedevā</i>	22. <i>Śravaṇa</i>	<i>Viṣṇu</i>
23. <i>Dhanīṣṭhā</i>	<i>Vasu</i>	24. <i>Śatabhiṣak</i>	<i>Varuṇa</i>
25. <i>Pūrva Bhādrapada</i>	<i>Aja Ekapāda</i>	26. <i>Uttara Bhādrapada</i>	<i>Ahīrbudhnya</i>
27. <i>Revatī</i>	<i>Pūṣā</i>		

The Sanskrit names of the *tithis* and their *Devatā-s* are as under:

1. *Pratipadā* - Brahman
2. *Dvītiyā* - Tvaṣṭā
3. *Tritīyā* - Viṣṇu
4. *Caturthī* - Yama
5. *Pañcamī* - Soma
6. *Ṣaṣṭhī* - Kumār
7. *Saptamī* - Muni
8. *Aṣṭamī* - Vasu
9. *Navamī* - Śiva
10. *Daśamī* - Dharma
11. *Ekādaśī* - Rudra
12. *Dvādaśī* - Vāyu
13. *Trayodaśī* - Kāma
14. *Caturdaśī* - Ananta
15. *Pūrṇimā* - Viśvadeva (in *Śuklapakṣa*) and *Amāvasyā* - Pitara (in *Kṛṣṇapakṣa*)

The Sanskrit names of the days of the week are as follows:

1. *Ravivāra*=Sunday
2. *Somavāra*=Monday
3. *Maṅgalavāra*=Tuesday
4. *Budhavāra*=Wednesday
5. *Guruvāra/Bṛhaspativāra*=Thursday
6. *Śukravāra*=Friday
7. *Śanivāra*=Saturday

Abbreviations: The following abbreviations have been used in this Calendar:

Lunar bright (*Śukla Pakṣa*): S

Lunar dark half (*Kṛṣṇa Pakṣa*): K

Various Eras of the World

Indian Eras (Updated based on new findings)

Brahma Era (Vedic Era for Universal creation): 155, 521, 972, 949, 128 (155.5 trillion years)

Kalpa Era (Vedic Era for biological Creation on Earth): 1, 972, 949,128 (1.97 billion years)

Vedotpatti (Human creation on Earth): 1, 960,853,128 (1.96 billion years)

Manvantara Era: 120, 533,128

Saptarṣi Saṁvat: Puṣya 3 or 8803 (fourth circle), (starts on Maghā Śukla 1 as per Vedāṅga Jyotiṣa)

Tikha Saṁvat: 7075

Yudhiṣṭhira Saṁvat Before war: 5199

Yudhiṣṭhira Saṁvat After war: 5164

Kaliyuga Era: 5128 (started on Bhādrapada Kṛṣṇa 13, i.e. Sept. 28, 3101 BCE (3102 BC). It was Dakṣiṇāyana during that period which corresponds to the period of 21st June of the present day)

Buddha Saṁvat: 3912 (starts on May 23)

Mahavir Nirvana Saṁvat: 3213 (Starts on Kārtika Amavasyā)

Vikramī I Saṁvat: 2743 (Starts on Kārtika Śukla 1)

Vikramī II Saṁvat: 2083 (Starts on Caitra Śukla 1)

Śākā Kāla Saṁvat: 2609 Amavasyā (starts on Phalguna Śukla 12)

Śālivāhana Śākā Saṁvat: 1949 (starts on Phalguna Śukla 12)

Kalchuri Saṁvat: 2607

Vallabhi or Gupta Saṁvat: 1707

Harsha Saṁvat: 2483

Nānakshāhī Saṁvat: 557 (starts on Kārtika Purnima).

Khalsa Saṁvat: 328 (starts on April 13)

Dayananda Saṁvat: 144 (Starts on Kārtika Amavasyā after the death of Rishi Dayananda Saraswati)

Other Eras of the World

Old Chinese Era: 96, 002,522 (96 million years)

Hittite Era: 88, 840, 398 (88.8 million years)

Chaldean Era: 2, 150, 058 (2.1 million years)

Persian Era: 189,992

Finishian Era: 30,028

Egyptian Era: 28,689

Turkish Era: 7,632 years

Irani Era: 6,029 years

Jewish Era: 5,786 years

New Chinese Era: 4,382 years

New Turkish Era: 4,316 years

Greek Era: 3,596 years

Roman Era: 2,775 years

Christian Era: 2026 years (January 1)

Hizri Era: 1,448 years (Muhurram 1)

Note: 'Festivals/Events/Anniversaries determined by Tithis (lunar days) are observed when a sunrise takes place during the pendency of Tithi. For example, Historical Mahāśivarātri will be observed on Feb. 16, 2026, as Tithi (Phālguna K-14) end time is 7:04 hours on February 16, 2026, and sunrise time is 06:48 on 16 February 2026. It shows that sunrise is within the pendency of the tithi time on 16 February, so Historical Mahāśivarātri will be celebrated on 16 February. These are based on local times.'

The names of Vedic lunar months have been given in bold letters under the Lunar day/tithi column. We have also revived the forgotten and the least understood Vedāṅga Jyotiṣa Calendar. The names of lunar months as per Vedāṅga Jyotiṣa have also been provided under the modern-day prevalent names preceded by 'Vj.' Vedāṅga Jyotiṣa is a lunisolar oldest Vedic calendar in the world. It gives Uttarāyaṇa, Dakṣiṇāyaṇa, Saṅkrantis, Ṛtus [seasons], months according to Vedic lunar calculations, which are quite different from the tropical and sidereal ones used today as per Sūryasiddhānta, Āryabhaṭṭa and Varāhamiira and others All Vedic Śrauta yāgas were performed according to the Vedic calendar represented by the Vedāṅga Jyotiṣa. In this calendar, we have also given names of Ayanas, Saṅkrantis, Ṛtus, months and dates of the Vedic rituals like Darśeṣṭi, Pūrṇamāseṣṭi, Śrāvaṇī Karma, Upākarma of Yajurvedins, Upavasatha, Piṇḍapitṛyajña and others as per Vedāṅga Jyotiṣa in bold letters in square brackets for ease of understanding, which are not available in any calendar of the world. Because of a lack of proper information, Vedic scholars engaged in Vedic Śrauta rituals mostly perform rituals wrongly. This calendar will help them to find the right dates for those important Vedic rituals. Hope; Vedic scholars who are engaged in Vedic Karmakāṇḍa [rituals] will also benefit from this calendar.

Here are some important abbreviations.

K= stands for Kṛṣṇa Pakṣa

S=Stands for Śukla Pakṣa

Vj.=Stands for Vedāṅga Jyotiṣa

Vedic Format

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 127 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- विश्वावसु; 60-वर्षात्मक चान्द्र संवत्सर: विजय; 5-वर्षात्मक संवत्सर: इदावत्सर
सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2082 शक संवत्: 1948

ईस्वी सन्: 2025-2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months& Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month& Days	सूर्योदय Sun-rise	सूर्य राशि Sun Sign	तिथि Lunar Months & Days/ Tithis	तिथि समाप्ति Tithi ends
21-Dec 2025	Sun	Aruṇa 1	07:16	Makara	Pauṣa S-2 (Vj. Māgha S-2)	Whole day
22	Mon	2	07:17	Makara	S-2	0:22
23	Tue	3	07:17	Makara	S-3	1:43
24	Wed	4	07:18	Makara	S-4	2:41
25	Thur	5	07:18	Makara	S-5	3:13
26	Fri	6	07:18	Makara	S-6	3:14
27	Sat	7	07:19	Makara	S-7	2:40
28	Sun	8	07:19	Makara	S-8 S-9	1:30 23:42
29	Mon	9	07:19	Makara	S-10	21:21
30	Tue	10	07:19	Makara	S-11	18:31
31	Wed	11	07:19	Makara	S-12	15:18
01-Jan 2026	Thu	12	07:20	Makara	S-13	11:52
2	Fri	13	07:20	Makara	S-14	8:23
3	Sat	14	07:20	Makara	S-15	5:02
4	Sun	15	07:20	Makara	Māgha K-1 (Vj.-Māgha K-1) K-2	2:00 23:27
5	Mon	16	07:20	Makara	K-3	21:32
6	Tue	17	07:20	Makara	K-4	20:23
7	Wed	18	07:20	Makara	K-5	20:04
8	Thu	19	07:19	Makara	K-6	20:35
9	Fri	20	07:19	Makara	K-7	21:54
10	Sat	21	07:19	Makara	K-8	23:50
11	Sun	22	07:19	Makara	K-9	Whole day
12	Mon	23	07:18	Makara	K-9	2:13
13	Tue	24	07:18	Makara	K-10	4:48
14	Wed	25	07:18	Makara	K-11	7:23
15	Thur	26	07:17	Makara	K-12	9:47
16	Fri	27	07:17	Makara	K-13	11:52
17	Sat	28	07:16	Makara	K-14	13:34
18	Sun	29	07:16	Makara	K-15	14:51

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2082, Saka Era : 1948

Christian Era : 2025-2026 CE, Sikh Era : 557

ईसाई मास Christian Months	चन्द्र राशि प्रवेश काल Moon Signs & Start Times	नक्षत्र समाप्ति काल Constellations & End Times	पर्व और त्यौहार Festivals/Events/Anniversaries
21-Dec.	Makara	Whole day	Pūrvāṣāḍhā 17:05
22	Kumbha	10:52	Uttarāṣāḍhā 19:02
23	Kumbha	Whole day	Śravaṇa 20:37
24	Mīna	20:09	Dhaniṣṭhā 21:48
25	Mīna	Whole day	Śatabhiṣak 22:30
26	Mīna	Whole day	P.Bhādrapada 22:39
27	Meṣa	03:01	U.Bhādrapada 22:13
28	Meṣa	W.Day	Revatī 21:10
29	Vṛṣabha	6:57	Aśvinī 19:34
30	Vṛṣabha	W.Day	Bharanī 17:28
31	Mithuna	8:13	Kṛttikā 14:59
01-Jan 2026	Karka	W.Day	Rohiṇi 12:18
2	Karka	8:13	Mṛgaśirā 9:34
3	Siṁha	W.Day	Ārdrā 6:57
4	Siṁha	8:43	Punarvasu 4:41
5	Kanyā	W.Day	Puṣya 2:54
6	Kanyā	11:56	Āśleṣā 1:47
7	Tulā	W.Day	Maghā 1:26
8	Tulā	19:05	P.Phālguni 1:54
9	Vṛṣchika	W.Day	U. Phālguni 3:10
10	Vṛṣchika	W.Day	Hasta 5:09
11	Vṛṣchika	5:55	Chitrā 7:42
12	Dhanu	W.Day	Swāti 10:35
13	Dhanu	18:54	Viśākhā 13:36
14	Makara	W.Day	Anurādhā 16:33
15	Makara	W.Day	Jyēṣṭhā 19:17
16	Makara	6:47	Mūla 21:42
17	Kumbha	W.Day	Pūrvāṣāḍhā 23:44
18	Kumbha	17:58	Uttarāṣāḍhā W. Night
			Śivarātri
			28th Dvāpara yuga commenced (Māgha Amāvasyā) [Parva ends, Piṇḍa-Pitṛyajña (Vj. Māgha K-15)]

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 127 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- विश्वावसु; 60-वर्षात्मक चान्द्र संवत्सर: विजय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2082 शक संवत्: 1948

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & Days	सूर्योदय Sun-Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
19-Jan	Mon	Arunarāja -1	07:15	Kumbha	Māgha S-1 (Vj.-Phālguna S-1)	15:44
20	Tue	2	07:15	Kumbha	S-2	16:13
21	Wed	3	07:14	Kumbha	S-3	16:17
22	Thur	4	07:13	Kumbha	S-4	15:58
23	Fri	5	07:13	Kumbha	S-5	15:16
24	Sat	6	07:12	Kumbha	S-6	14:10
25	Sun	7	07:11	Kumbha	S-7	12:40
26	Mon	8	07:10	Kumbha	S-8	10:48
27	Tue	9	07:10	Kumbha	S-9	8:35
28	Wed	10	07:09	Kumbha	S-10	6:06
29	Thu	11	07:08	Kumbha	S-11	3:25
30	Fri	12	07:07	Kumbha	S-12	0:39
31	Sat	13	07:06	Kumbha	S-13 S-14	3:29 19:23
01-Feb	Sun	14	07:05	Kumbha	S-15	17:09
2	Mon	15	07:04	Kumbha	Phālguna K-1 (Vj.-Phālguna K-1)	15:22
3	Tue	16	07:03	Kumbha	K-2	14:11
4	Wed	17	07:02	Kumbha	K-3	13:40
5	Thu	18	07:01	Kumbha	K-4	13:52
6	Fri	19	07:00	Kumbha	K-5	14:49
7	Sat	20	06:59	Kumbha	K-6	16:24
8	Sun	21	06:58	Kumbha	K-7	16:31
9	Mon	22	06:56	Kumbha	K-8	20:57
10	Tue	23	06:55	Kumbha	K-9	23:29
11	Wed	24	06:54	Kumbha	K-10	Whole day
12	Thu	25	06:53	Kumbha	K-10	1:52
13	Fri	26	06:52	Kumbha	K-11	3:56
14	Sat	27	06:50	Kumbha	K-12	5:32
15	Sun	28	06:49	Kumbha	K-13	6:35
16	Mon	29	06:48	Kumbha	K-14	7:04
17	Tue	30	06:46	Kumbha	K-15	7:01

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2082, Saka Era : 1948

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
19-Jan	Mīna	W.Day	Uttarāṣāḍhā	1:22	Kumbha (Māgha) Tropical Saṅkrānti (20:15)*, Martin Luther King Jr. Day (USA)
20	Mīna	W.Day	Śravaṇa	2:36	
21	Mīna	1:49	Dhaniṣṭhā	3:28	51st Śvetavarāha Kalpa commenced (Māgha S-3)
22	Meṣa	W.Day	Śatabhiṣak	3:56	
23	Meṣa	8:25	P.Bhādrapada	4:02	Subhash Chander Bose Jayanti*, Historical Vasanta Pañcamī (Māgha S-5)
24	Vṛṣabha	W.Day	U. Bhādrapaa	3:45	
25	Vṛṣabha	13:05	Revatī	3:05	Beginning of Vaivasvata Manvantara (Māgha S-7)
26	Mithuna	W.Day	Aśvini	2:02	Indian Republic day*, Australia Day*, Bhishma Pitamaha Jayanti (Māgha S-8)
27	Mithuna	15:55	Bharaṇī Kṛttikā	0:38 22:56	
28	Karka	W.Day	Rohiṇi	21:01	Lala Lajpat Rai Jayanti*
29	Karka	17:31	Mṛgaśirā	18:59	
30	Siṅha	W.Day	Ārdra	16:57	
31	Siṅha	19:09	Punarvasu	15:04	
01-Feb	Kanyā	W.Day	Puṣya	13:27	Ravidass Jayanti (Māgha Pūrṇimā), Ramakrishna jayanti, [Upavasatha (Vj. Phālguna S-15)]
2	Kanyā	22:21	Āśleṣā	12:17	Astronomical Piṭṛpakṣa Begins (Phālguna K-1), Sidereal Kumbha (Māgha) Saṅkrānti
3	Tulā	W.Day	Maghā	11:40	
4	Tulā	W.Day	P.Phālguni	11:42	
5	Tulā	4:32	U.Phālguni	12:27	
6	Vṛṣchika	W.Day	Hasta	13:53	
7	Vṛṣchika	14:13	Chitrā	15:58	
8	Dhanu	W.Day	Svāti	18:32	
9	Dhanu	W.Day	Viśākhā	21:25	[Śiśirāṣṭkā of Āśvalāyana (Vj. Phālguna K-8)]
10	Dhanu	2:21	Anurādhā	W.Night	[Anvaṣṭkā (Vj. Phālguna K-9)]
11	Makara	W.Day	Anurādhā	0:22	Dayananda Jayanti Popular (Phālguna K-10)-Tithi Ksaya
12	Makara	14:44	Jyēṣṭhā	3:12	
13	Kumbha	W.Day	Mūla	5:42	
14	Kumbha	W.Day	Pūrvāṣāḍhā	7:46	
15	Kumbha	1:16	Uttarāṣāḍhā	9:18	
16	Mīna	W. Day	Śravaṇa	10:17	Dayananda Bodhotsava, Historical Mahāśivarātrī (Phālguna Śivarātrī), Family day (Ont., Sask., AB & BC), President’s day (USA)
17	Mīna	9:09	Dhaniṣhā	10:46	Astronomical Piṭṛpakṣa ends (Phālguna Amāvasyā)

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 127 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- विश्वावसु; 60-वर्षात्मक चान्द्र संवत्सर: विजय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2082-2083 शक संवत्: 1948-1949

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & Days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
18-Feb	Wed	Puṇḍrika-1	06:45	Mīna	Phālguna S-1 (Vj.-Chaitra S-1)	6:28
19	Thu	2	06:44	Mīna	S-2	5:29
20	Fri	3	06:42	Mīna	S-3	4:08
21	Sat	4	06:41	Mīna	S-4	2:31
22	Sun	5	06:39	Mīna	S-5 S-6	0:40 23:39
23	Mon	6	06:38	Mīna	S-7	20:32
24	Tue	7	06:36	Mīna	S-8	18:22
25	Wed	8	06:35	Mīna	S-9	16:11
26	Thur	9	06:34	Mīna	S-10	14:03
27	Fri	10	06:32	Mīna	S-11	12:03
28	Sat	11	06:31	Mīna	S-12	10:13
01-Mar	Sun	12	06:29	Mīna	S-13	8:39
2	Mon	13	06:27	Mīna	S-14	7:26
3	Tue	14	06:26	Mīna	S-15	6:37
4	Wed	15	06:24	Mīna	Chaitra K-1 (Vj.-Chaitra K-1)	6:19
5	Thu	16	06:23	Mīna	K-2	6:34
6	Fri	17	06:21	Mīna	K-3	7:23
7	Sat	18	06:20	Mīna	K-4	8:47
8	Sun	19	07:18	Mīna	K-5	11:41
9	Mon	20	07:17	Mīna	K-6	13:57
10	Tue	21	07:15	Mīna	K-7	16:24
11	Wed	22	07:13	Mīna	K-8	18:49
12	Thu	23	07:12	Mīna	K-9	20:59
13	Fri	24	07:10	Mīna	K-10	20:41
14	Sat	25	07:08	Mīna	K-11	23:47
15	Sun	26	07:07	Mīna	K-12	W.Day
16	Mon	27	07:05	Mīna	K-12 K-13	0:11 23:53
17	Tue	28	07:03	Mīna	K-14	22:55
18	Wed	29	07:02	Mīna	K-15	21:23
19	Thu	30	07:00	Mīna	Chaitra S-1 (Vj.-Vaiśākha S-1)	19:22

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2082-2083, Saka Era : 1948-1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months	चन्द्र राशि प्रवेश काल Moon Signs & Start Times	नक्षत्र समाप्ति काल Constellations & End Times	पर्व और त्यौहार Festivals/Events/Anniversaries
18-Feb	Meṣa	W.Day	Śatabhiṣak
			10:46
			[Tapasya Māsa, Darśeṣṭi, Vj. Phālguna S-1], Vasanta Rtu (Spring Season), Tropical Phālguna (Mīna) Saṅkrānti (10:32)*, Paramahansa Jayanti (Phālguna S-2)
19	Meṣa	14:39	P.Bhādrapada
			10:21
20	Vṛṣabha	W.Day	U. Bhādrapada
			9:37
21	Vṛṣabha	18:31	Revatī
			8:37
22	Mithuna	W. Day	Āśvini
			7:24
			Astronomical Vasant Pañcamī*
23	Mithuna	21:29	Bharaṇī
			6:03
			Republic Day of Guyana*
24	Karka	W.Day	Kṛttikā
			4:37
25	Karka	W.Day	Rohiṇi
			3:08
26	Karka	0:11	Mṛgaśīrā
			1:41
			Veer Savarkar Jayanti*
27	Siṅha	W.Day	Ārdrā Punarvasu
			0:18 23:04
28	Siṅha	3:16	Puṣya
			22:04
			Śaka Saṁvat 1949 begins (Phālguna S-12)
01-Mar	Kanyā	W.Day	Āśleṣā
			21:21
2	Kanyā	7:33	Maghā
			21:01
3	Tulā	W/.day	P.Phālguni
			21:08
			Holi (Holaka), Caitanya Mahāprabhu (Phālguna Pūrṇimā) [Parva ends, Upavasatha, Śulagava, Īśānabali (Chaitra S-15)]
4	Tulā	13:55	U.Phālguni
			21:47
			Phagwa, Phāga, Hola Mohalla (Chaitra K-1), [Pūrṇamāseṣṭhi (Vj. Chaitra K-1)]-Tithi loss
5	Vṛṣchika	W.Day	Hasta
			22:59
6	Vṛṣchika	23:01	Chitrā
			W.Night
			Martyr's day of Pandit Lekhram*
7	Dhanu	W.Day	Chitrā
			0:45
8	Dhanu	W.Day	Svāti
			4:01
			Daylight Saving Time Begins (N.A) International Women's day*
9	Dhanu	10:36	Viśākhā
			6:41
10	Makara	W.Day	Anurādhā
			9:35
			Jain Ṛishabh Deva Jayanti (Caitra K-7)
11	Makara	23:07	Jyēṣṭhā
			12:30
12	Kumbha	W.Day	Mūla
			15:13
			Independence Day (Mauritius)*
13	Kumbha	W.Day	Pūrvāṣāḍhā
			17:33
14	Kumbha	10:13	Uttarāṣāḍhā
			19:19
15	Mīna	W.Day	Śravaṇa
			20:26
16	Mīna	18:15	Dhaniṣṭhā
			20:52
17	Meṣa	W.Day	Śatabhiṣak
			20:39
			Śivarātri
18	Meṣa	23:03	P.Bhādrapada
			19:51
			Amāvasyā,[Parva ends, Piṇḍpitṛyajña (Vj.Chaitra K-15)]
19	Vṛṣabha	W.Day	U.Bhādrapada
			18:34
			Pitṛyāna ends* Astronomical Navarātra begins, Vikrama year 2083 begins, Hedgewar Jayanti, Āsurī Saṁvatsara Viśvāvasu Starts (Chaitra S-1) [Mādhava Māsa, Darśeṣṭi, Vj. Vaiśākha S-1]

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127 वर्ष

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 32, 127 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & Days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
20-March	Fri	Viśvajita-1	6:58	Meṣa	Chaitra S-2 (Vj.-Vaiśākha S-2)	17:01
21	Sat	2	6:57	Meṣa	S-3	14:26
22	Sun	3	06:55	Meṣa	S-4	11:47
23	Mon	4	06:53	Meṣa	S-5	9:08
24	Tue	5	06:52	Meṣa	S-6	6:38
25	Wed	6	06:50	Meṣa	S-7	4:20
26	Thu	7	06:48	Meṣa	S-8	2:19
27	Fri	8	06:47	Meṣa	S-9 S-10	0:37 23:16
28	Sat	9	06:45	Meṣa	S-11	22:16
29	Sun	10	06:44	Meṣa	S-12	21:40
30	Mon	11	06:42	Meṣa	S-13	21:26
31	Tue	12	06:41	Meṣa	S-14	21:36
01-Apr	Wed	13	06:39	Meṣa	S-15	22:11
2	Thu	14	06:37	Meṣa	Vaiśākha K-1 (Vj.-Vaiśākha K-1)	23:12
3	Fri	15	06:35	Meṣa	K-2	Whole day
4	Sat	16	06:34	Meṣa	K-2	0:39
5	Sun	17	06:32	Meṣa	K-3	2:30
6	Mon	18	06:30	Meṣa	K-4	4:41
7	Tue	19	06:29	Meṣa	K-5	7:05
8	Wed	20	06:27	Meṣa	K-6	9:32
9	Thu	21	06:26	Meṣa	K-7	11:50
10	Fri	22	06:24	Meṣa	K-8	13:46
11	Sat	23	06:23	Meṣa	K-9	15:08
12	Sun	24	06:21	Meṣa	K-10	15:47
13	Mon	25	06:19	Meṣa	K-11	15:39
14	Tue	26	06:18	Meṣa	K-12	14:42
15	Wed	27	06:16	Meṣa	K-13	13:01
16	Thur	28	06:15	Meṣa	K-14	10:41
17	Fri	29	06:13	Meṣa	K-15	7:51
18	Sat	30	06:12	Meṣa	Vaiśākha S-1 (Vj.-Jyēṣṭha S-1)	4:41

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
20-March	Vṛṣabha	W.Day	Revatī	16:57	Devayāna Begins, Caitra Tropical Saṅkrānti (9:16), Vasant Sampāt (Vernal Equinox)*
21	Vṛṣabha	1:35	Aśvini	15:07	[Viṣuvān tithi (Vj. Vaiśākha S-3)]
22	Mithuna	W.Day	Bharaṇī	13:12	
23	Mithuna	3:18	Kṛttikā	11:19	Martyr's day of Bhagat Singh*, Arya Samaj Foundation Day (Caitra S-5)
24	Karka	W.Day	Rohiṇi	9:34	
25	Karka	5:33	Mṛgaśirā	8:03	Martyr's day of Ganesh Shankar Vadyarthi*
26	Siṅha	W.Day	Ārdrā	6:49	Rama Navami, Astronomical Navrātra ends (Caitra S-9)
27	Siṅha	9:10	Punarvasu	5:54	
28	Kanyā	W.Day	Puṣya	5:20	
29	Kanyā	14:33	Āśleṣā	5:07	Daylight Saving Time Begins (Europe)
30	Tulā	W.Day	Maghā	5:17	Shyam Ji Krishna Verma Divas (1930)*
31	Tulā	21:50	P. Phālguni	5:50	
01-Apr	Vṛṣchika	W.Day	U.Phālguni	6:47	[Parva ends, Navaprāsan, Upavasatha (Vj. Vaiśākha S-15)], Hanuman Jayanti (Caitra Pūrṇimā)
2	Vṛṣchika	W.Day	Hasta	8:08	Prof. Bhaskaranand's Divas*, [Pūrṇamāseṣṭi (vj. Vaiśākha K-1)]
3	Vṛṣchika	7:11	Chitrā	9:54	Good Friday
4	Dhanu	W.Day	Svāti	12:05	
5	Dhanu	18:31	Viśākhā	14:37	
6	Makara	W.Day	Anurādhā	17:26	
7	Makara	W.Day	Jyēṣṭhā	20:23	
8	Makara	7:04	Mūla	23:18	
9	Kumbha	W.Day	Pūrvāṣāḍhā	W.Night	
10	Kumbha	18:55	Pūrvāṣāḍhā	1:57	
11	Mīna	W.Day	Uttarāṣāḍhā	4:09	
12	Mīna	W.Day	Śravaṇa	5:44	
13	Mīna	3:55	Dhaniṣṭhā	6:33	Vaisakhi (Festival of Punjab)*
14	Meṣa	W.Day	Śatabhiṣak	6:35	Dr. Ambedekar Jayanti*, Bihu (Festival of Assam)*
15	Meṣa	9:04	P.Bhādrapada	5:52	
16	Vṛṣabha	W.Day	U.Bhādrapada	4:28	Śivarātri
17	Vṛṣabha	10:58	Revatī	2:32	Amāvasyā [Piṇḍapitṛyajña (Vj. Vaiśākha K-15)]
18	Mithuna	W.Day	Aśvini Bharaṇī	0:12 21:40	[Summer season, Śukra Māsa, Darśeṣṭi, Jyēṣṭha Saṅkrānti (Vj. Jyēṣṭha S-1)],

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127 वर्ष

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 127 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
19-April	Sun	Abhijita-1	06:10	Vṛṣabha	Vaiśākha S-2 (Vj.-Jyēṣṭha S-2) S-3	1:19 21:58
20	Mon	2	06:09	Vṛṣabha	S-4	18:45
21	Tue	3	06:07	Vṛṣabha	S-5	15:50
22	Wed	4	06:06	Vṛṣabha	S-6	13:20
23	Thur	5	06:05	Vṛṣabha	S-7	11:19
24	Fri	6	06:04	Vṛṣabha	S-8	9:52
25	Sat	7	06:03	Vṛṣabha	S-9	8:58
26	Sun	8	06:00	Vṛṣabha	S-10	8:37
27	Mon	9	05:59	Vṛṣabha	S-11	8:46
28	Tue	10	05:58	Vṛṣabha	S-12	9:22
29	Wed	11	05:56	Vṛṣabha	S-13	10:22
30	Thur	12	05:55	Vṛṣabha	S-14	11:43
01-May	Fri	13	05:54	Vṛṣabha	S-15	13:23
2	Sat	14	05:53	Vṛṣabha	Jyēṣṭha K-1 (Vj.-Jyēṣṭha K-1)	15:20
3	Sun	15	05:51	Vṛṣabha	K-2	17:32
4	Mon	16	05:50	Vṛṣabha	K-3	19:54
5	Tue	17	05:49	Vṛṣabha	K-4	22:21
6	Wed	18	05:48	Vṛṣabha	K-5	Whole day
7	Thur	19	05:47	Vṛṣabha	K-5	0:44
8	Fri	20	05:45	Vṛṣabha	K-6	2:52
9	Sat	21	05:45	Vṛṣabha	K-7	4:23
10	Sun	22	05:43	Vṛṣabha	K-8	5:37
11	Mon	23	05:42	Vṛṣabha	K-9	5:55
12	Tue	24	05:41	Vṛṣabha	K-10	5:22
13	Wed	25	05:40	Vṛṣabha	K-11	4:00
14	Thur	26	05:39	Vṛṣabha	K-12 K-13	1:51 23:01
15	Fri	27	05:38	Vṛṣabha	K-14	21:38
16	Sat	28	05:37	Vṛṣabha	K-15	16:01
17	Sun	29	05:36	Vṛṣabha	Jyēṣṭha S-1 (Vj.-Āṣāḍha S-1)	12:11
18	Mon	30	05:36	Vṛṣabha	S-2	8:23
19	Tue	31	05:35	Vṛṣabha	S-3	4:48

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
19-April	Mithuna	11:17	Kṛttikā	19:05	Griṣma R̥tu (Summer Season-India)*, Vaiśākha Tropical Saṅkrānti (20:09)* Mahatma Hansraj Jayanti*, Paraśurama Jayanti, 28th Tretā yuga begins (Vaiśākha S-3)
20	Karka	W.Day	Rohiṇi	16:38	
21	Karka	12:00	Mṛgaśirā	14:28	Shivaji Jayanti*, Śaṅkarācārya Jayanti (Vaiśākha S-5)
22	Siṅha	W.Day	Ārdrā	12:43	Gaṅgā (Bhishma's Mother) Jayanti, Rāmānujacārya Jayanti (Vaiśākha S-6)
23	Siṅha	14:40	Punarvasu	11:27	
24	Kanyā	W.Day	Puṣya	10:44	
25	Kanyā	20:04	Āśleṣā	10:34	ANZAC DAY (Australia and New Zealand)* Sita (Rāmāyaṇa) Jayanti (Vaiśākha S-9)
26	Tulā	W.Day	Maghā	10:57	Gurudatta Vidyarthi Jayanti*
27	Tulā	W.Day	P.Phālguni	11:48	
28	Tulā	4:02	U.Phālguni	13:06	
29	Vṛ̥schika	W.Day	Hasta	14:46	
30	Vṛ̥schika	14:02	Chitrā	16:46	
01-May	Dhanu	W.Day	Svāti	19:05	Buddha (Vaiśākha Pūrṇimā), [Parva ends, Upavasatha (Vj. Jyeṣṭha S-15)] [Pūrṇamāseṣṭhi (Vj. Jyeṣṭha K-1)]
2	Dhanu	W.Day	Viśākhā	21:39	
3	Dhanu	1:33	Anurādhā	W.Night	
4	Makara	W.Day	Anurādhā	0:27	
5	Makara	14:06	Jyeṣṭhā	3:24	Indian Arrival day-Guyana (1838)*
6	Kumbha	W.Day	Mūla	6:23	Indian Arrival day St. Lucia (1859)*
7	Kumbha	W.Day	Pūrvāṣāḍhā	9:15	
8	Kumbha	2:27	Uttarāṣāḍhā	11:49	
9	Mīna	W.Day	Śravaṇa	13:54	
10	Mīna	12:39	Dhaniṣṭhā	15:20	Indian Arrival day in Jamaica (1845)*, Mother's day
11	Meṣa	W.Day	Śatabhiṣak	15:58	
12	Meṣa	19:03	P.Bhādrapada	15:47	
13	Vṛ̥ṣabha	W.Day	U.Bhādrapada	14:47	Swami Darshananaḍa Jayanti*
14	Vṛ̥ṣabha	21:31	Revatī	13:03	Indian Arrival Day - Fiji (1879)*
15	Mithuna	W.Day	Aśvini	10:44	Śivarātri
16	Mithuna	21:23	Bharaṇī	8:00	Amāvasyā, [Parva ends, Piṇḍpitṛyajña (Vj. Jyeṣṭha K-15)]
17	Karka	W.Day	Kṛttikā	5:02	
18	Karka	20:46	Rohiṇi Mṛgaśirā	2:01 23:11	Victoria Day (Canada Except NB, NS & NL)
19	Siṅha	W.Day	Ārdrā	20:41	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 127 वर्ष
 कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 127 वर्ष
 मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 127 वर्ष
 युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5127 वर्ष
 60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर
 सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949
 ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
20-May	Wed	Ārdra-1	05:34	Mithuna	Jyēṣṭha S-4 (Vj.-Āṣāḍha S-4) S-5	1:37 22:57
21	Thu	2	05:33	Mithuna	S-6	20:55
22	Fri	3	05:32	Mithuna	S-7	19:34
23	Sat	4	05:32	Mithuna	S-8	18:57
24	Sun	5	05:31	Mithuna	S-9	19:01
25	Mon	6	05:30	Mithuna	S-10	19:41
26	Tue	7	05:30	Mithuna	S-11	20:52
27	Wed	8	05:29	Mithuna	S-12	22:27
28	Thu	9	05:28	Mithuna	S-13	Whole day
29	Fri	10	05:28	Mithuna	S-13	0:21
30	Sat	11	05:27	Mithuna	S-14	2:28
31	Sun	12	05:27	Mithuna	S-15	4:45
01-Jun	Mon	13	05:27	Mithuna	Jyēṣṭha K-1 (Vj.-Āṣāḍha K-1)	7:07
2	Tue	14	05:26	Mithuna	K-2	9:31
3	Wed	15	05:26	Mithuna	K-3	11:51
4	Thu	16	05:25	Mithuna	K-4	14:00
5	Fri	17	05:25	Mithuna	K-5	15:50
6	Sat	18	05:25	Mithuna	K-6	17:11
7	Sun	19	05:25	Mithuna	K-7	17:55
8	Mon	20	05:24	Mithuna	K-8	17:54
9	Tue	21	05:24	Mithuna	K-9	17:05
10	Wed	22	05:24	Mithuna	K-10	15:28
11	Thu	23	05:24	Mithuna	K-11	13:06
12	Fri	24	05:24	Mithuna	K-12	10:07
13	Sat	25	05:24	Mithuna	K-13	6:38
14	Sun	26	05:24	Mithuna	K-14 K-15	2:50 22:54
15	Mon	27	05:24	Mithuna	Jyēṣṭha S-1 (Vj.-Āṣāḍha S-1)	19:01
16	Tue	28	05:24	Mithuna	S-2	15:22
17	Wed	29	05:24	Mithuna	S-3	12:09
18	Thu	30	05:24	Mithuna	S-4	9:29
19	Fri	31	05:24	Mithuna	S-5	7:30
20	Sat	32	05:24	Mithuna	S-6	6:17

Brahma Era (Creation of Universe): 155, 521, 972, 949, 127

Kalpa Era (Biological creation on Earth): 1, 972, 949, 127

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 127

Yuga Era (Vedic Solar Year): 5127 of 28th Kaliyuga Era

60-Year Daivī Sam.: Siddhārthi; Āsurī Sam.: Viśvāvasu; 60-Year Lunar Sam.: Vijaya; 5-year Sam.: Idāvatsara

Saptarṣi Samvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
20-May	Siṁha	21:47	Punarvasu	18:42	Jyēṣṭha Tropical Saṅkrānti (19:06)*
21	Kanyā	W.Day	Puṣya	17:19	
22	Kanyā	W.Day	Āśleṣā	16:38	
23	Kanyā	1:57	Maghā	16:39	
24	Tulā	W.Day	P.Phālguni	17:20	
25	Tulā	9:34	U.Phālguni	18:38	Memorial Day (USA)
26	Vṛṣchika	W.Day	Hasta	20:26	Independence Day (Guyana)*
27	Vṛṣchika	19:52	Chitrā	22:38	
28	Dhanu	W.Day	Svāti	W.Night	
29	Dhanu	W.Day	Svāti	1:07	
30	Dhanu	7:45	Viśākhā	3:50	Pūrṇimā, Indian Arrival day Trinidad & Tobago (1845)*
31	Makara	W.Day	Anurādhā	6:41	
01-Jun	Makara	21:19	Jyēṣṭhā	9:38	Indian Arrival Day - St. Vincent & Grenadines (1861)*
2	Kumbha	W.Day	Mūla	12:36	
3	Kumbha	W.Day	Pūrvāṣāḍhā	15:29	
4	Kumbha	8:45	Uttarāṣāḍhā	18:11	
5	Mīna	W.Day	Śravaṇa	20:33	Indian Arrival Day - Suriname (1873)*
6	Mīna	19:42	Dhaniṣṭhā	22:25	
7	Meṣa	W.Day	Śatabhiṣak	23:39	
8	Meṣa	W.Day	P.Bhādrapada	W.Night	
9	Meṣa	3:33	P.Bhādrapada U.Bhādrapada	0:09 23:51	
10	Vṛṣabha	W.Day	Revatī	22:46	
11	Vṛṣabha	7:28	Āśvini	20:58	
12	Mithuna	W.Day	Bharaṇī	18:35	
13	Mithuna	8:06	Kṛttikā	15:46	Śivarātri
14	Karka	W.Day	Rohiṇi	12:43	Amāvasyā
15	Karka	7:14	Mṛgaśirā	9:38	[Śuchi Māsa, Darśeṣṭi (Vj. Āṣāḍha S-1)]
16	Siṁha	W.Day	Ārdrā	6:42	Martyr's day of Guru Arjun Dev*
17	Siṁha	7:05	Punarvasu	4:06	Maharāṇa Pratap Jayanti (Jyēṣṭha S-3)
18	Kanyā	W.Day	Puṣya	2:02	
19	Kanyā	9:37	Āśleṣā Maghā	0:36 23:55	Labour Day -Trinidad & Tobago*
20	Tulā	W.Day	P.Phālguni	W.Night	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months& Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
21-June	Sun	Pinvamāna-1	05:25	Karka	Jyēṣṭha S-7 (Vj.- Āṣāḍha S-7)	5:51
22	Mon	2	05:25	Karka	S-8	6:10
23	Tue	3	05:25	Karka	S-9	7:10
24	Wed	4	05:25	Karka	S-10	8:42
25	Thu	5	05:26	Karka	S-11	10:39
26	Fri	6	05:26	Karka	S-12	12:52
27	Sat	7	05:27	Karka	S-13	15:13
28	Sun	8	05:27	Karka	S-14	17:36
29	Mon	9	05:27	Karka	S-15	19:56
30	Tue	10	05:28	Karka	Āṣāḍha K-1 (Vj.- Āṣāḍha K-1)	22:08
01-Jul	Wed	11	05:28	Karka	K-2	Whole day
2	Thu	12	05:29	Karka	K-2	0:08
3	Fri	13	05:29	Karka	K-3	1:50
4	Sat	14	05:30	Karka	K-4	3:10
5	Sun	15	05:31	Karka	K-5	4:01
6	Mon	16	05:31	Karka	K-6	4:17
7	Tue	17	05:32	Karka	K-7	3:55
8	Wed	18	05:32	Karka	K-8	2:52
9	Thu	19	05:33	Karka	K-9 K-10	1:08 22:46
10	Fri	20	05:34	Karka	K-11	19:53
11	Sat	21	05:35	Karka	K-12	16:34
12	Sun	22	05:35	Karka	K-13	13:00
13	Mon	23	05:36	Karka	K-14	9:20
14	Tue	24	05:37	Karka	K-15	5:43
15	Wed	25	05:38	Karka	Āṣāḍha S-1 (Vj.-Śrāvaṇa S-1) S-2	2:21 23:23
16	Thu	26	05:38	Karka	S-3	20:58
17	Fri	27	05:39	Karka	S-4	19:13
18	Sat	28	05:40	Karka	S-5	18:13
19	Sun	29	05:41	Karka	S-6	18:00
20	Mon	30	05:42	Karka	S-7	18:33
21	Tue	31	05:43	Karka	S-8	19:47

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128

Kalpa Era (Biological creation on Earth): 1, 972, 949, 128

Manvantara Era (7th Vaivasvata Manvantara): 120, 533, 128

Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era: 2083, Saka Era: 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times	नक्षत्र समाप्ति काल Constellations & End Times	पर्व और त्यौहार Festivals/Events/Anniversaries		
21-June	Tulā	15:55	P.Phālguni	0:01	Rainy Season, Dakṣiṇāyana, Āṣāḍha Tropical Saṅkrānti (2:54), 5128 th year of 28th Kaliyuga commences*, Father's Day
22	Vṛ̥schika	W.Day	U.Phālguni	0:52	
23	Vṛ̥schika	W.Day	Hasta	2:23	
24	Vṛ̥schika	1.43	Chitrā	4:29	
25	Dhanu	W.Day	Svāti	6:59	Nirjalā (waterless) Ekādaśī fast -Paurāṇika (Jyeṣṭha S-11)
26	Dhanu	13:41	Viśākhā	9:45	
27	Makara	W.Day	Anurādhā	12:41	
28	Makara	W.Day	Jyeṣṭhā	15:38	
29	Makara	2:18	Mūla	18:33	Pūrṇimā [Parva ends, Upavasatha (Vj. Āṣāḍha S-15)]
30	Kumbha	W.Day	Pūrvāṣāḍhā	21:21	[Pūrṇamāseṣṭi (Vj. Āṣāḍha K-1)]
01-Jul	Kumbha	14:33	Uttarāṣāḍhā	23:57	Daas Mukti day (Suriname)*, Independence Day (Canada)*
2	Mīna	W.Day	Śravaṇa	W.Night	
3	Mīna	W.Day	Śravaṇa	2:16	
4	Mīna	1:30	Dhaniṣṭhā	4:30	Independence Day (USA)*
5	Meṣa	W.Day	Śatabhiṣak	5:42	
6	Meṣa	10:07	P.Bhādrapada	6:37	
7	Vṛ̥ṣabha	W.Day	U.Bhādrapada	6:54	
8	Vṛ̥ṣabha	15:30	Revatī	6:30	
9	Mithuna	W.Day	Aśvini	5:26	
10	Mithuna	17:41	Bharaṇī	3:45	
11	Karka	W.Day	Kṛttikā Rohiṇi	1:33 22:59	
12	Karka	17:46	Mṛgaśīrā	20:11	
13	Siṁha	W.Day	Ārdrā	17:21	Śivarātri
14	Siṁha	17:35	Punarvasu	14:39	Amāvasya, [Parva ends, Piṇḍapitṛyajña (Vj. Āṣāḍha K-15)]
15	Kanyā	W.Day	Puṣya	12:16	[Dakṣiṇāyana, Nabha Māsa, Rainy Season, Śrāvaṇa Saṅkrānti, Darśeṣṭi (Vj. Śrāvaṇa S-1)]
16	Kanyā	19:07	Āśleṣā	10:22	
17	Tulā	W.Day	Maghā	9:04	
18	Tulā	23:56	P.Phālguni	8:30	
19	Vṛ̥schika	W.Day	U.Phālguni	8:41	
20	Vṛ̥schika	W.Day	Hasta	9:39	
21	Vṛ̥schika	8:34	Chitrā	11:19	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष
 कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष
 मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष
 युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष
 60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर
 समर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949
 ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun-Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi Ends
22-Jul	Wed	Unnvamāna-1	05:43	Siṁha	Āṣāḍha S-9 (Vj.- Śrāvaṇa S-9)	21:33
23	Thu	2	05:44	Siṁha	S-10	23:43
24	Fri	3	05:45	Siṁha	S-11	Whole day
25	Sat	4	05:46	Siṁha	S-11	2:04
26	Sun	5	05:47	Siṁha	S-12	4:28
27	Mon	6	05:48	Siṁha	S-13	6:45
28	Tue	7	05:49	Siṁha	S-14	8:49
29	Wed	8	05:50	Siṁha	S-15	10:35
30	Thu	9	05:50	Siṁha	Śrāvaṇa K-1 (Vj.- Śrāvaṇa K-1)	12:00
31	Fri	10	05:51	Siṁha	K-2	13:02
01-Aug	Sat	11	05:52	Siṁha	K-3	13:37
2	Sun	12	05:53	Siṁha	K-4	13:45
3	Mon	13	05:54	Siṁha	K-5	13:24
4	Tue	14	05:55	Siṁha	K-6	12:33
5	Wed	15	05:56	Siṁha	K-7	11:12
6	Thu	16	05:57	Siṁha	K-8	9:23
7	Fri	17	05:58	Siṁha	K-9	7:07
8	Sat	18	05:59	Siṁha	K-10	4:29
9	Sun	19	06:00	Siṁha	K-11 K-12	1:35 22:31
10	Mon	20	06:01	Siṁha	K-13	19:24
11	Tue	21	06:02	Siṁha	K-14	16:23
12	Wed	22	06:03	Siṁha	K-15	13:36
13	Thu	23	06:04	Siṁha	Śrāvaṇa S-1 (Vj.- Bhādrapada S-1)	11:12
14	Fri	24	06:05	Siṁha	S-2	9:17
15	Sat	25	06:06	Siṁha	S-3	7:59
16	Sun	26	06:07	Siṁha	S-4	7:23
17	Mon	27	06:08	Siṁha	S-5	7:30
18	Tue	28	06:09	Siṁha	S-6	8:21
19	Wed	29	06:10	Siṁha	S-7	9:50
20	Thu	30	06:11	Siṁha	S-8	11:48
21	Fri	31	06:12	Siṁha	S-9	14:06

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128
 Kalpa Era (Biological creation on Earth): 1, 972, 949, 128
 Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 128
 Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era
 60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara
 Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949
 Christian Era : 2026 CE, Sikh Era : 557

साई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
22-Jul	Dhanu	W.Day	Svāti	13:33	Śrāvaṇa Tropical Saṅkrānti starts at (13:43)*
23	Dhanu	20:07	Viśākhā	16:12	Lokmanya Tilak Jayanti*, 6th Cākṣuṣa Manavantara started (Āśadha S-10)
24	Makara	W.Day	Anurādhā	19:06	
25	Makara	W.Day	Jyeṣṭhā	20:04	
26	Makara	8.44	Mūla	W.Night	
27	Kumbha	W.Day	Mūla	0:58	
28	Kumbha	20:46	Pūrvāṣāḍhā	3:41	
29	Mīna	W.Day	Uttarāṣāḍhā	6:07	Guru (Āṣāḍha) Pūrṇimā, Veda Vyas Jayanti, [Parva ends, Śrāvaṇī Karma, Upākarma of Yajurvedins, Upavasatha (Vj. Śrāvaṇa S-15)]
30	Mīna	W.Day	Śravaṇa	8:13	[Pūrṇamāseṣṭi (Vj. Śrāvaṇa K-1)]
31	Mīna	7:14	Dhaniṣṭhā	9:56	Martyr's Day of Shahid Uddham Singh*
01-Aug	Meṣa	W.Day	Śatabhiṣak	11:15	Emancipation Day (Trinidad & Tobago)*
2	Meṣa	15:36	P.Bhādrapada	12:07	
3	Vṛṣabha	W.Day	U.Bhādrapada	12:30	Civic Holiday (Canada)
4	Vṛṣabha	21:35	Revatī	12:24	
5	Mithuna	W.Day	Āśvini	11:48	
6	Mithuna	W.Day	Bharaṇī	10:43	
7	Mithuna	1:08	Kṛttikā	9:13	
8	Karka	W.Day	Rohiṇi	7:21	
9	Karka	2.45	Mṛgaśīrā	5:13	
10	Siṅha	W.Day	Ārdrā	2:56	
11	Siṅha	3:38	Punarvasu Puṣya	0:39 22:29	Śivarātrī
12	Kanyā	W.Day	Āśleṣā	20:36	Amāvasyā, [Parva ends, Piṇḍapitṛyajña (Vj. Śrāvaṇa K-15)]
13	Kanyā	5:18	Maghā	19:08	[Nabhasya Māsa, Darśeṣṭi (Vj. Bhādra S-1)]
14	Tulā	W.Day	P.Phālguni	18:12	
15	Tulā	9:19	U.Phālguni	17:55	Independence Day (India)*, Tija Sindhārā - Paurāṇika (Śrāvaṇa S-3)
16	Vṛschika	W.Day	Hasta	18:20	
17	Vṛschika	16:46	Chitrā	19:28	
18	Dhanu	W.Day	Svāti	21:16	
19	Dhanu	W.Day	Viśākhā	23:28	
20	Dhanu	3:30	Anurādhā	W.Night	
21	Makara	W.Day	Anurādhā	2:22	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष

कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष

मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष

युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष

60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर

सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949

ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	Revatī Āśvini	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
22-Aug	Sat	Rasavāna-1	06:13	Kanyā	Śrāvaṇa S-10 (Vj.-Bhādrapada S-10)	16:30
23	Sun	2	06:14	Kanyā	S-11	18:49
24	Mon	3	06:15	Kanyā	S-12	20:51
25	Tue	4	06:16	Kanyā	S-13	22:29
26	Wed	5	06:17	Kanyā	S-14	23:39
27	Thu	6	06:18	Kanyā	S-15	W. Day
28	Fri	7	06:19	Kanyā	S-15	0:18
29	Sat	8	06:20	Kanyā	Bhādrapada K-1 (Vj.- Bhādrapada K-1)	0:27
30	Sun	9	06:21	Kanyā	K-2 K-3	0:07 23:21
31	Mon	10	06:22	Kanyā	K-4	22:12
01-Sep	Tue	11	06:23	Kanyā	K-5	20:43
2	Wed	12	06:24	Kanyā	K-6	18:56
3	Thu	13	06:25	Kanyā	K-7	16:55
4	Fri	14	06:26	Kanyā	K-8	14:44
5	Sat	15	06:27	Kanyā	K-9	12:24
6	Sun	16	06:28	Kanyā	K-10	9:59
7	Mon	17	06:29	Kanyā	K-11	7:34
8	Tue	18	06:30	Kanyā	K-12	5:13
9	Wed	19	06:31	Kanyā	K-13	3:01
10	Thu	20	06:32	Kanyā	K-14 K-15	1:03 23:27
11	Fri	21	06:33	Kanyā	Bhādrapada S-1 (Vj.- Āśvina S-1)	22:16
12	Sat	22	06:34	Kanyā	S-2	21:38
13	Sun	23	06:35	Kanyā	S-3	21:37
14	Mon	24	06:36	Kanyā	S-4	22:14
15	Tue	25	06:37	Kanyā	S-5	23:29
16	Wed	26	06:37	Kanyā	S-6	Whole day
17	Thu	27	06:38	Kanyā	S-6	1:18
18	Fri	28	06:39	Kanyā	S-7	3:31
19	Sat	29	06:40	Kanyā	S-8	5:57
20	Sun	30	06:41	Kanyā	S-9	8:22
21	Mon	31	06:42	Kanyā	S-10	10:31

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128
 Kalpa Era (Biological creation on Earth): 1, 972, 949, 128
 Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 128
 Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era
 60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara
 Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949
 Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
22-Aug	Makara	15:59	Jyēṣṭhā	5:19	Śarad R̥tu (Autumn Season), Kanyā Tropical Saṅkrānti (20:49)*
23	Kumbha	W.Day	Mūla	20:14	
24	Kumbha	W.Day	Pūrvāṣāḍhā	10:58	
25	Kumbha	4:01	Uttarāṣāḍhā	13:21	
26	Mīna	W.Day	Śravaṇa	15:17	Oṇam Festival of Kerala (Chingam month starts in August - Sept. on Śravaṇa Nakṣatra)
27	Mīna	14:03	Dhaniṣṭhā	16:45	Rakṣā Bandhan (Śravaṇa Pūrṇimā), World Sanskrit Day, [Upākarma of Sāmavedins, Indrayajña, Parva ends, Upavasatha (Vj. Bhādra S-15)]
28	Meṣa	W.Day	Śatabhiṣak	17:43	[Pūrṇamāseṣṭi (Vj. Bhādra K-1)]
29	Meṣa	1:37	P.Bhādrapada	18:12	
30	Vṛṣabha	W.Day	U.Bhādrapada	18:40	
31	Vṛṣabha	W.Day	Revatī	17:53	Independance day (Trinidad & Tobago)*
01-Sep	Vṛṣabha	3:01	Aśvinī	17:12	
2	Mithuna	W.Day	Bharanī	16:13	
3	Mithuna	6:47	Kṛttikā	14:59	
4	Karka	W.Day	Rohiṇi	13:34	Krishna Janmashtami (Bhādrapada K-8), [Śākāṣṭakā for the followers of Pāraskara (Vj. Bhādra K-8)], [Anvaṣṭakā (Vj. Bhādra K-8)]
5	Karka	9:30	Mṛgaśīrā	12:00	Teacher's Day (India)*
6	Siṁha	W.Day	Ārdrā	10:22	
7	Siṁha	11:49	Punarvasu	8:44	Labour Day (N.A)
8	Kanyā	W.Day	Puṣya	7:09	
9	Kanyā	14:35	Āśleṣā	5:44	Śivarātrī
10	Tulā	W.Day	Maghā	4:34	Amāvasyā, [Parva ends, Piṇḍapitṛyajña (Vj. Bhādra K-15)]
11	Tulā	18:51	P.Phālguni	3:46	Patriots Day (USA)*
12	Vṛṣchika	W.Day	U.Phālguni	3:25	Grandparents Day*
13	Vṛṣchika	W.Day	Hasta	3:36	4th Tāmas Manvantara begins (Bhādrapada S-3)
14	Vṛṣchika	1:44	Chitrā	4:25	
15	Dhanu	W.Day	Svāti	5:51	
16	Dhanu	11:41	Viśākhā	7:52	
17	Makara	W.Day	Anurādhā	10:23	
18	Makara	23:54	Jyēṣṭhā	13:14	Radhā Aṣṭamī (Bhādrapada S-8),
19	Kumbha	W.Day	Mūla	16:12	
20	Kumbha	W.Day	Pūrvāṣāḍhā	19:04	
21	Kumbha	12:14	Uttarāṣāḍhā	21:36	Devayāna Ends*

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष
 कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष
 मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष
 युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष
 60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर
 समर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949
 ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	Śravaṇa Dhanyāsthā	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
22-Sept	Tue	Irāvāna- 1	Śatabhiṣak	Tulā	Bhādrapada S-11 (Vj.- Āśvina S-11)	12:13
23	Wed	2	06:44	Tulā	S-12	13:21
24	Thu	3	06:45	Tulā	S-13	13:48
25	Fri	4	06:46	Tulā	S-14	13:37
26	Sat	5	06:47	Tulā	S-15	12:49
27	Sun	6	06:48	Tulā	Āśvina K-1 (Vj.- Āśvina K-1)	11:29
28	Mon	7	06:49	Tulā	K-2	9:44
29	Tue	8	06:50	Tulā	K-3	7:40
30	Wed	9	06:51	Tulā	K-4	5:25
01-Oct	Thu	10	06:52	Tulā	K-5	3:05
2	Fri	11	06:53	Tulā	K-6	0:45
3	Sat	12	06:54	Tulā	K-7	22:30
4	Sun	13	06:55	Tulā	K-8	20:22
5	Mon	14	06:56	Tulā	K-9	18:24
6	Tue	15	06:58	Tulā	K-10	16:38
7	Wed	16	06:59	Tulā	K-11	15:05
8	Thu	17	07:00	Tulā	K-12	13:47
9	Fri	18	07:01	Tulā	K-13	12:46
10	Sat	19	07:02	Tulā	K-14	13:24
11	Sun	20	07:03	Tulā	K-15	10:08
12	Mon	21	07:04	Tulā	Āśvina S-1 (Vj.- Kārtika S-1)	12:01
13	Tue	22	07:05	Tulā	S-2	12:43
14	Wed	23	07:06	Tulā	S-3	13:58
15	Thur	24	07:07	Tulā	S-4	15:43
16	Fri	25	07:08	Tulā	S-5	17:55
17	Sat	26	07:09	Tulā	S-6	20:24
18	Sun	27	07:10	Tulā	S-7	22:58
19	Mon	28	07:11	Tulā	S-8	Whole Day
20	Tue	29	07:13	Tulā	S-8	1:22
21	Wed	30	07:14	Tulā	S-9	3:20
22	Thu	31	07:15	Tulā	S-10	4:42
					S-11	5:18

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128

Kalpa Era (Biological creation on Earth): 1, 972, 949, 128

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 128

Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
22-Sept.	Mīna	W.Day	Śravaṇa	23:39	Śīsira Sampāt (Autumn Equinox), Pitṛyāna begins, Tulā Tropical Saṅkrānti (18:35)*
23	Mīna	22:23	Dhaniṣṭhā	W.Night	
24	Meṣa	W.Day	Dhaniṣṭhā	1:05	
25	Meṣa	W.Day	Śatabhiṣak	1:52	Republic Day of Trinidad and Tobago*
26	Meṣa	5:23	P.Bhādrapada	2:02	Pūrṇimā, [Parva ends, Upavasatha (Vj. Āśvina S-15)]
27	Vṛṣabha	W.Day	U.Bhādrapad	1:38	Historical Pitṛpakṣa starts -Paurāṇika Parva (Āśvina K-1), [Pūrṇamāseṣṭi (Vj. Āśvina K-1)]
28	Vṛṣabha	9:40	Revatī Āśvinī	0:46 23:33	
29	Mithuna	W.Day	Bharaṇī	22:06	
30	Mithuna	12:26	Kṛttikā	20:32	Truth and Reconciliation Day (Canada-BC, MB, PEI, NT & YT)*
01-Oct	Karka	W.Day	Rohiṇi	18:57	
2	Karka	14:54	Mṛgaśīrā	17:24	Gandhi Jayanti, Lal Bhadur Shastri Jayanti*
3	Siṁha	W.Day	Ārdrā	15:59	
4	Siṁha	17:54	Punarvasu	14:43	Shyam Ji Krishna Verma Jayanti (1857)*
5	Kanyā	W.Day	Puṣya	13:39	
6	Kanyā	21:52	Āśleṣā	12:47	
7	Tulā	W.Day	Maghā	12:10	
8	Tulā	W.Day	P.Phālguni	11:50	
9	Tulā	3:10	U.Phālguni	11:49	Śivarātrī
10	Vṛṣchika	W.Day	Hasta	12:12	Fiji Day* Historical Pitṛpakṣa ends -Paurāṇika Parva (Āśvina Amāvasyā), [Parva ends, Piṇḍapṭṛyajña (Vj. Āśvina K-15)]
11	Vṛṣchika	10:21	Chitrā	13:02	Historical Navarātra begins (Āśvina S-1), [Ūrja Māsa, Kārtika Saṅkrānti, Darśeṣṭi (Vj. Kārtika S-1)]
12	Dhanu	W.Day	Svāti	14:22	Thanksgiving Day (Canada), Columbus Day
13	Dhanu	19:59	Viśākhā	16:12	
14	Makara	W.Day	Anurādhā	18:33	
15	Makara	W.Day	Jyeṣṭhā	21:17	Mahatma Narayan Swami Jayanti*
16	Makara	7:57	Mūla	W.Night	
17	Kumbha	W.Day	Mūla	0:17	
18	Kumbha	20:40	Pūrvāṣāḍhā	3:18	
19	Mīna	W.Day	Uttarāṣāḍhā	6:08	Historical Navarātra ends (Āśvina S-9)
20	Mīna	W.Day	Śravaṇa	8:32	2nd Svārociṣa Manvantara commenced, Dussahera (Āśvina S-10),
21	Mīna	7:35	Dhaniṣṭhā	10:17	
22	Meṣa	W.Day	Śatabhiṣak	11:19	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष
 कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष
 मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष
 युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष
 60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर
 सप्तर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949
 ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557

ईसाई मास Christian Months & Days	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun-Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
23-Oct	Fri	Sarvauṣāḍha 1	07:16	Vṛ̥schika	Āśvina S-12 (Vj.- Kārtika S-12)	5:06
24	Sat	2	07:17	Vṛ̥schika	S-13	4:07
25	Sun	3	07:18	Vṛ̥schika	S-14	2:26
26	Mon	4	07:19	Vṛ̥schika	S-15 Kārtika K-1 (Vj.- Kārtika K-1)	0:11 21:32
27	Tue	5	07:20	Vṛ̥schika	K-2	18:37
28	Wed	6	07:22	Vṛ̥schika	K-3	15:37
29	Thu	7	07:23	Vṛ̥schika	K-4	12:40
30	Fri	8	07:24	Vṛ̥schika	K-5	9:55
31	Sat	9	07:25	Vṛ̥schika	K-6	7:27
01-Nov	Sun	10	06:26	Vṛ̥schika	K-7	4:22
2	Mon	11	06:27	Vṛ̥schika	K-8	2:41
3	Tue	12	06:29	Vṛ̥schika	K-9	1:25
4	Wed	13	06:30	Vṛ̥schika	K-10	0:33
5	Thu	14	06:31	Vṛ̥schika	K-11	0:06
6	Fri	15	06:32	Vṛ̥schika	K-12	0:01
7	Sat	16	06:33	Vṛ̥schika	K-13	0:18
8	Sun	17	06:34	Vṛ̥schika	K-14	0:58
9	Mon	18	06:36	Vṛ̥schika	K-15	2:02
10	Tue	19	06:37	Vṛ̥schika	Kārtika S-1 (Vj. Mārgaśīrṣa S-1)	3:30
11	Wed	20	06:38	Vṛ̥schika	S-2	5:23
12	Thu	21	06:39	Vṛ̥schika	S-3	7:39
13	Fri	22	06:40	Vṛ̥schika	S-4	10:13
14	Sat	23	06:42	Vṛ̥schika	S-5	12:54
15	Sun	24	06:43	Vṛ̥schika	S-6	15:31
16	Mon	25	06:44	Vṛ̥schika	S-7	17:50
17	Tue	26	06:45	Vṛ̥schika	S-8	19:35
18	Wed	27	06:46	Vṛ̥schika	S-9	20:36
19	Thu	28	06:47	Vṛ̥schika	S-10	20:46
20	Fri	29	06:49	Vṛ̥schika	S-11	20:02
21	Sat	30	06:50	Vṛ̥schika	S-12	18:27

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128

Kalpa Era (Biological creation on Earth): 1, 972, 949, 128

Manvantara Era (7th Vaivasvata Manvantara) : 120, 533, 128

Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era : 2083, Saka Era : 1949

Christian Era : 2026 CE, Sikh Era : 557

ईसाई मास Christian Months & Days	चन्द्र राशि प्रवेश काल Moon Signs & Start Times	नक्षत्र समाप्ति काल Constellations & End Times	पर्व और त्यौहार Festivals/Events/Anniversaries
23-Oct	Meṣa 14:53	P.Bhādrapada 11:33	Hemanta Rtu (Early Winter Season), Kārtika Tropical Saṅkrānti (4:08) *
24	Vṛṣabha W.Day	U.Bhādrapada 11:02	United Nations Day*
25	Vṛṣabha 18:34	Revatī 9:52	Guru Virajananda Jayanti*, Pūrṇimā, [Nava Prāsana, Parva ends, Upavasatha (Vj. Kārtika S-15)], Back to Standard Time (Europe)
26	Mithuna W.Day	Aśvinī 8:11	[Pūrṇamāseṣṭi (Vj. Kārtika K-1)], Labour Day (NZ)
27	Mithuna 20:02	Bharaṇī 6:09	
28	Karka W.Day	Kṛttikā 3:56	
29	Karka 21:05	Rohiṇī 1:41	Karva Chauth (Hindu Lady fasting for the health and long life of her husband), aNirvana Divas (Kārtika K-4),
30	Siṁha W.Day	Ārdrā 21:42	
31	Siṁha 23:18	Punarvasu 20:09	
01-Nov	Kanyā W.Day	Puṣya 18:00	Back to Standard Time (N.A.), Ahoi Aṣṭamī (Mother's fast for children), Prem Wati Prabhakar Jayanti (Kārtika K-8)
2	Kanyā W.Day	Āśleṣā 17:16	Indian Arrival Day - Mauritius (1834)*
3	Kanyā 3:27	Maghā 16:56	
4	Tulā W.Day	P.Phālguni 17:00	Bhai Parmananda Jayanti*
5	Tulā 9:38	U.Phālguni 17:25	
6	Vṛṣchika W.Day	Hasta 18:13	Dhanateras -Birth of Dhanvantarī (Kārtika K-13)
7	Vṛṣchika 22:40	Chitrā 19:22	Śivarātri
8	Dhanu W.Day	Svāti 20:54	Deepavali, Rishi Dayananda Nirvana, Mahavir Nirvana (Kārtika Amāvasyā), [Parva ends, Piṇḍapitṛyajña (Vj. Kārtika K-15)]
9	Dhanu W.Day	Viśākhā 22:49	Viśvakarma Day (Kārtika S-1), [Hemanta Rtu, Saha Māsa, Darśeṣṭi, Mārgaśīrṣa Saṅkrānti (Vj. Mārgaśīrṣa S-1)]
10	Dhanu 3:35	Anurādhā W.Night	Bhaiyā Dooja (Kārtika S-2)
11	Makara W.Day	Anurādhā 1:08	Remembrance Day (Canada)*, Veterans Day (USA)*
12	Makara 15:27	Jyēṣṭhā 3:49	
13	Kumbha W.Day	Mūla 6:47	
14	Kumbha W.Day	Pūrvāṣāḍhā 9:54	
15	Kumbha 4:24	Uttarāṣāḍhā 12:58	
16	Mīna W.Day	Śravaṇa 15:46	Indian Arrival Day—South Africa (1860)*
17	Mīna 16:19	Dhaniṣṭhā 18:04	
18	Meṣa W.Day	Śatabhiṣak 19:40	
19	Meṣa W.Day	P.Bhādrapada 20:26	
20	Meṣa 0:52	U.Bhādrapada 20:20	
21	Vṛṣabha W.Day	Revatī 19:24	

ब्रह्माब्द (ब्रह्माण्डोत्पत्ति वर्ष): 15, 55, 21, 97, 29, 49, 128 वर्ष
 कल्पाब्द (पृथिवी पर जैव सृष्टि): 51वें श्वेतवाराह कल्प का 1, 97, 29, 49, 128 वर्ष
 मन्वन्तर: 7वें वैवस्वत मन्वन्तर का 12, 05, 33, 128 वर्ष
 युगाब्द/वैदिक सौर वर्ष: 28वें कलियुग का 5128 वर्ष
 60-वर्षात्मक बार्हस्पत्य दैवी संवत्सर- सिद्धार्थी; आसुरी संवत्सर- प्रभव; 60-वर्षात्मक चान्द्र संवत्सर: जय; 5-वर्षात्मक संवत्सर: इदावत्सर
 समर्षि संवत् : पुष्य 3 (अथवा 8803); विक्रम संवत्सर: 2083 शक संवत्: 1949
 ईस्वी सन्: 2026, सिख (नानकशाही) संवत्: 557-558

ईसाई मास Christian Months	सप्ताह दिन Week Days	वैदिक सौर मास Vedic Solar Month & days	सूर्योदय Sun- Rise	सूर्य राशि Sun Sign	चान्द्र मास एवं तिथि Lunar Months & Days/Tithis	तिथि समाप्ति Tithi ends
22-Nov.	Sun	Sambhara 1	06:51	Dhanu	Kārtika S-13 (Vj. Mārgaśīrṣa S-13)	16:07
23	Mon	2	06:52	Dhanu	S-14	13:12
24	Tue	3	06:53	Dhanu	S-15	9:53
25	Wed	4	06:54	Dhanu	Mārgaśīrṣa K-1 (Vj. Mārgaśīrṣa K-1)	6:20
26	Thu	5	06:55	Dhanu	K-2 K-3	2:45 23:19
27	Fri	6	06:56	Dhanu	K-4	23:19
28	Sat	7	06:57	Dhanu	K-5	17:27
29	Sun	8	06:58	Dhanu	K-6	15:17
30	Mon	9	06:59	Dhanu	K-7	13:42
01-Dec	Tue	10	06:59	Dhanu	K-8	12:44
2	Wed	11	07:00	Dhanu	K-9	12:22
3	Thu	12	07:02	Dhanu	K-10	12:34
4	Fri	13	07:03	Dhanu	K-11	13:15
5	Sat	14	07:04	Dhanu	K-12	14:22
6	Sun	15	07:05	Dhanu	K-13	15:52
7	Mon	16	07:06	Dhanu	K-14	17:43
8	Tue	17	07:07	Dhanu	K-15	19:51
9	Wed	18	07:08	Dhanu	Mārgaśīrṣa S-1 (Vj. Pauṣa S-1)	22:16
10	Thu	19	07:09	Dhanu	S-2	W. Day
11	Fri	20	07:10	Dhanu	S-2	0:53
12	Sat	21	07:10	Dhanu	S-3	3:36
13	Sun	22	07:11	Dhanu	S-4	6:18
14	Mon	23	07:12	Dhanu	S-5	8:46
15	Tue	24	07:13	Dhanu	S-6	10:49
16	Wed	25	07:13	Dhanu	S-7	12:16
17	Thu	26	07:14	Dhanu	S-8	12:56
18	Fri	27	07:15	Dhanu	S-9	12:45
19	Sat	28	07:15	Dhanu	S-10	11:39
20	Sun	29	07:16	Dhanu	S-11	9:45
21-Dec	Mon	30	07:16	Makara	S-12	7:06
22	Tue	Aruṇa 1	07:17	Makara	S-13	3:54
23	Wed	2	07:17	Makara	S-14 S-15	0:17 20:28
24	Thu	3	07:18	Makara	Pauṣa K-1 (Vj. Pauṣa K-1)	16:37
25	Fri	4	07:18	Makara	K-2	12:56
26	Sat	5	07:18	Makara	K-3	9:35
27	Sun	6	07:19	Makara	K-4	6:43
28	Mon	7	07:19	Makara	K-5	4:28
29	Tue	8	07:19	Makara	K-6	2:55
30	Wed	9	07:19	Makara	K-7	2:06
31	Thu	10	07:19	Makara	K-8	2:02

Brahma Era (Creation of Universe): 155, 521, 972, 949, 128

Kalpa Era (Biological creation on Earth): 1, 972, 949, 128

Manvantara Era (7th Vaivasvata Manvantara): 120, 533, 128

Yuga Era (Vedic Solar Year): 5128 of 28th Kaliyuga Era

60-Year Daivī Saṁ.: Siddhārthī; Āsurī Saṁ.: Viśvāvasu; 60-Year Lunar Saṁ.: Vijaya; 5-year Saṁ.: Idāvatsara

Saptarṣi Saṁvat: Puṣya 3 (or 8803); Vikrama Era: 2083, Saka Era: 1949

Christian Era : 2026 CE, Sikh Era: 557-558

ईसाई मास Christian Months	चन्द्र राशि प्रवेश काल Moon Signs Start Times		नक्षत्र समाप्ति काल Constellations & End Times		पर्व और त्यौहार Festivals/Events/Anniversaries
22 Nov.	Vṛṣabha	5:09	Aśvinī	17:45	Dhanu Tropical Saṁkrānti (2:53)*
23	Mithuna	W.Day	Bharaṇī	15:32	
24	Mithuna	6.09	Kṛttikā	12:55	Martyr's Day Guru Teg Bahadur*, Valmiki Jayanti, Guru Nanak Jayanti (Kartika Pūrṇimā), [Parva ends, Āgrahāyaṇīya Karma, Upavasatha (Vj. Margaśīrṣa S-15)]
25	Karka	W.Day	Rohiṇi	10:06	Independance Day (Suriname)* [Pūrṇamāseṣṭi (Vj. Mārgaśīrṣa K-1)] Tithi loss
26	Karka	5:51	Mṛgaśīrā	7:17	Thanksgiving Day (USA)
27	Siṁha	W.Day	Ārdrā	4:38	
28	Siṁha	6:20	Punarvasu	2:20	
29	Kanyā	W.Day	Puṣya	0:29	
30	Kanyā	9:12	Maghā	20:30	
01-Dec	Tulā	W.Day	P. Phalgunī	20:25	[Apūpāṣṭakā (Vj. Mārgaśīrṣa K-8)]
2	Tulā	15:04	U. Phalgunī	20:53	[Anvaṣṭakā (Vj. Mārgaśīrṣa K-9)]
3	Vṛṣchika	W.Day	Hasta	23:52	
4	Vṛṣchika	23:35	Chitrā	W,Night	
5	Dhanu	W.Day	Chitrā	1:18	
6	Dhanu	W.Day	Svāti	3:08	
7	Dhanu	10:06	Viśākhā	5:18	Astronomical Mahāśivarātri (Near 21 Dec.)
8	Makara	W.Day	Anurādhā	7:46	Amāvasyā, Parva ends, Piṇḍapitṛyajña (Vj. Mārgaśīrṣa K-15]
9	Makara	22:08	Jyēṣṭhā	10:30	[Sahasya Māsa, Darśeṣṭi, Pauṣa Saṁkrānti (Vj. Pauṣa S-1)
10	Kumbha	W.Day	Mūlā	13:28	
11	Kumbha	W.Day	Pūrvāṣāḍhā	16:34	
12	Kumbha	11:05	Uttarāṣāḍhā	19:42	
13	Mīna	W.Day	Śravaṇa	20:42	
14	Mīna	23:35	Dhaniṣṭhā	W.Night	
15	Meṣa	W.Day	Dhaniṣṭhā	1:22	
16	Meṣa	W.Day	Śatabhiṣak	3:32	
17	Meṣa	9:34	P.Bhādrapada	5:00	
18	Vṛṣabha	W.Day	U.Bhādrapada	5:40	
19	Vṛṣabha	15:29	Revatī	5:27	
20	Mithuna	W.Day	Aśvinī	4:25	
21-Dec.	Mithuna	17:27	Bharaṇī	2:38	Śīśira Rtu (Late Winter), Uttarāyaṇa, Makara Tropical Saṁkrānti (15:20)* [Adhyāya Utsarjana (end of the study) Vj. Pauṣa S-13)]
22	Karka	W.Day	Kṛttikā Rohiṇi	0:15 21:26	
23	Karka	16:58	Mṛgaśīrā	18:23	Martyr's Day of Swami Śraddhānanda*, Pūrṇimā, [Parva ends, Upavasatha (Vj. Pauṣa S-15)]
24	Siṁha	W.Day	Ārdrā	15:17	[Pūrṇamāseṣṭi (Vj. Pauṣa K-1)]
25	Siṁha	16:12	Punarvasu	12:20	Christmas Day (Christian)*
26	Kanyā	W.Day	Puṣya	9:42	Boxing Day (Canada)*
27	Kanyā	17:13	Āśleṣā	7:34	
28	Tulā	W.Day	Maghā	6:03	
29	Tulā	21:26	P.Phālguni	5:13	
30	Vṛṣchika	W.Day	U.Phālguni	5:06	[Gavāṣṭakā (Vj. Pauṣa K-8)]
31	Vṛṣchika	W.Day	Hasta	5:43	[Anvaṣṭakā (Vj. Pauṣa K-9)]

Gregorian Format

जनवरी (January): 2026

विक्रमी संवत् (Vikramī Samvat): 2082

कलियुगाब्द (Kali Era): 5127

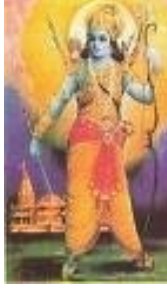
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
			1 Aruṇa/Tapa 12 (Vedic Solar Day) Pauṣa Śukla 13 (Vedic Lunar Day)	2 Aruṇa/Tapa 13 (Vedic Solar Day) Pauṣa Śukla 14-15 (Vedic Lunar Day)	3 Aruṇa/Tapa 14 (Vedic Solar Day) Māgha Kṛṣṇa 1 (Vedic Lunar Day)	4 Aruṇa/Tapa 15 (Vedic Solar Day) Māgha Kṛṣṇa 2 (Vedic Lunar Day)
5 Aruṇa/Tapa 16 (Vedic Solar Day) Māgha Kṛṣṇa 3 (Vedic Lunar Day)	6 Aruṇa/Tapa 17 (Vedic Solar Day) Māgha Kṛṣṇa 4 (Vedic Lunar Day)	7 Aruṇa/Tapa 18 (Vedic Solar Day) Māgha Kṛṣṇa 5 (Vedic Lunar Day)	8 Aruṇa/Tapa 19 (Vedic Solar Day) Māgha Kṛṣṇa 6 (Vedic Lunar Day)	9 Aruṇa/Tapa 20 (Vedic Solar Day) Māgha Kṛṣṇa 7 (Vedic Lunar Day)	10 Aruṇa/Tapa 21 (Vedic Solar Day) Māgha Kṛṣṇa 8 (Vedic Lunar Day)	11 Aruṇa /Tapa 22 (Vedic Solar Day) Māgha Kṛṣṇa 9 (Vedic Lunar Day)
12 Aruṇa/Tapa 23 (Vedic Solar Day) Māgha Kṛṣṇa 10 (Vedic Lunar Day)	13 Aruṇa/Tapa 24 (Vedic Solar Day) Lohri (Punjab)* Māgha Kṛṣṇa 11 (Vedic Lunar Day)	14 Aruṇa/ Tapa 25 (Vedic Solar Day) Māgha Kṛṣṇa 11 (Vedic Lunar Day)	15 Aruṇa/Tapa 26 (Vedic Solar Day) Makar Sankranti (Sidereal)* Māgha Kṛṣṇa 12 (Vedic Lunar Day)	16 Aruṇa/Tapa 27 (Vedic Solar Day) Māgha Kṛṣṇa 13 (Vedic Lunar Day)	17 Aruṇa/Tapa 28 (Vedic Solar Day) Māgha Kṛṣṇa 14 (Vedic Lunar Day)	18 Aruṇa /Tapa 29 (Vedic Solar Day) Māgha Kṛṣṇa 15 (Vedic Lunar Day)
19 Aruṇarāja/ Tapasya 1 (Vedic Solar Day) Martin Luther King Jr. Day (USA) Māgha Śukla 1 (Vedic Lunar Day)	20 Aruṇarāja/ Tapasya 2 (Vedic Solar Day) Māgha Śukla 2 (Vedic Lunar Day)	21 Aruṇarāja/ Tapasya 3 (Vedic Solar Day) Māgha Śukla 3 (Vedic Lunar Day)	22 Aruṇarāja/ Tapasya 4 (Vedic Solar Day) Māgha Śukla 4 (Vedic Lunar Day)	23 Aruṇarāja/ Tapasya 5 (Vedic Solar Day) Neta Ji Subhash Chander Bose Jayanti* Historical Vasant Panchami Māgha Śukla 5 (Vedic Lunar Day)	24 Aruṇarāja/ Tapasya 6 (Vedic Solar Day) Māgha Śukla 6 (Vedic Lunar Day)	25 Aruṇarāja/ Tapasya 7 (Vedic Solar Day) Māgha Śukla 7 (Vedic Lunar Day)
26 Aruṇarāja/ Tapasya 8 (Vedic Solar Day) Republic Day of India* Māgha Śukla 8 (Vedic Lunar Day)	27 Aruṇarāja/ Tapasya 9 (Vedic Solar Day) Māgha Śukla 9-10 (Vedic Lunar Day)	28 Aruṇarāja/ Tapasya 10 (Vedic Solar Day) Lala Lajpat Rai Jayanti* Māgha Śukla 11 (Vedic Lunar Day)	29 Aruṇarāja/ Tapasya 11 (Vedic Solar Day) Māgha Śukla 12 (Vedic Lunar Day)	30 Aruṇarāja/ Tapasya 12 (Vedic Solar Day) Māgha Śukla 13 (Vedic Lunar Day)	31 Aruṇarāja/ Tapasya 13 (Vedic Solar Day) Māgha Śukla 14 (Vedic Lunar Day)	 Lala Lajpat Rai

फरवरी (February): 2026

विक्रमी संवत् (Vikramī Samvat): 2082

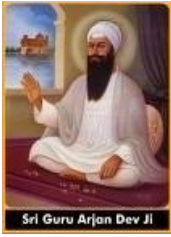
कलियुगाब्द (Kali Era): 5127

सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
 Ramakrishna Paramahansa						1 Aruṇarāja/ Tapasya 14 (Vedic Solar Day) Māgha Śukla 15 (Vedic Lunar Day)
2 Aruṇarāja/ Tapasya 15 (Vedic Solar Day) Phālguna K-1 (Vedic Lunar Day)	3 Aruṇarāja/ Tapasya 16 (Vedic Solar Day) Phālguna K-2 (Vedic Lunar Day)	4 Aruṇarāja/ Tapasya 17 (Vedic Solar Day) Phālguna K-3 (Vedic Lunar Day)	5 Aruṇarāja/ Tapasya 18 (Vedic Solar Day) Phālguna K-4 (Vedic Lunar Day)	6 Aruṇarāja/ Tapasya 19 (Vedic Solar Day) Phālguna K-5 (Vedic Lunar Day)	7 Aruṇarāja/ Tapasya 20 (Vedic Solar Day) Phālguna K-6 (Vedic Lunar Day)	8 Aruṇarāja/ Tapasya 21 (Vedic Solar Day) Phālguna K-7 (Vedic Lunar Day)
9 Aruṇarāja/ Tapasya 22 (Vedic Solar Day) Phālguna K-8 (Vedic Lunar Day)	10 Aruṇarāja/ Tapasya 23 (Vedic Solar Day) Phālguna K-9 (Vedic Lunar Day)	11 Aruṇarāja/ Tapasya 24 (Vedic Solar Day) Dayanand Jayanti (Popular) Phālguna K-10 (Vedic Lunar Day)	12 Aruṇarāja/ Tapasya 25 (Vedic Solar Day) Phālguna K-11 (Vedic Lunar Day)	13 Aruṇarāja/ Tapasya 26 (Vedic Solar Day) Phālguna K-12 (Vedic Lunar Day)	14 Aruṇarāja/ Tapasya 27 (Vedic Solar Day) Phālguna K-13 (Vedic Lunar Day)	15 Aruṇarāja/ Tapasya 28 (Vedic Solar Day) Phālguna K-14 (Vedic Lunar Day)
16 Aruṇarāja/ Tapasya 29 (Vedic Solar Day) Dayananda Bodhotsava President's Day (USA) Family Day (Ont., Sask. AB & BC) Phālguna K-14 (Vedic Lunar Day)	17 Aruṇarāja/ Tapasya 30 (Vedic Solar Day) Phālguna K-15 Phālguna S-1 (Vedic Lunar Day)	18 Puṇḍarika/ Madhu 1 (Vedic Solar Day) Ramakrishna Paramahansa Jayanti Phālguna S-2 (Vedic Lunar Day)	19 Puṇḍarika/ Madhu 2 (Vedic Solar Day) Phālguna S-3 (Vedic Lunar Day)	20 Puṇḍarika/ Madhu 3 (Vedic Solar Day) Phālguna S-4 (Vedic Lunar Day)	21 Puṇḍarika/ Madhu 4 (Vedic Solar Day) Phālguna S-5 (Vedic Lunar Day)	22 Puṇḍarika/ Madhu 5 (Vedic Solar Day) Phālguna S-6 (Vedic Lunar Day)
23 Puṇḍarika/ Madhu 6 (Vedic Solar Day) Republic Day of Guyana* Phālguna S-7 (Vedic Lunar Day)	24 Puṇḍarika/ Madhu 7 (Vedic Solar Day) Phālguna S-8 (Vedic Lunar Day)	25 Puṇḍarika/ Madhu 8 (Vedic Solar Day) Phālguna S-9 (Vedic Lunar Day)	26 Puṇḍarika/ Madhu 9 (Vedic Solar Day) Veer Savarkar Jayanti* Phālguna S-10 (Vedic Lunar Day)	27 Puṇḍarika/ Madhu 10 (Vedic Solar Day) Phālguna S-11 (Vedic Lunar Day)	28 Puṇḍarika/ Madhu 11 (Vedic Solar Day) Phālguna S-12 (Vedic Lunar Day)	 Veer Savarkar Indian freedom Fighter

मार्च(March): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5127	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
30 Viśvajita/ Mādhava 11 (Vedic Solar Day) Chaitra S-13 (Vedic Lunar Day)	31 Viśvajita/ Mādhava 12 (Vedic Solar Day) Chaitra S-14 (Vedic Lunar Day)	 Rishi Dayananda	 Sri Rama	Pt. Lekhram Leader of Arya Samaj 	 Bhagat Singh Indian Freedom Fighter	1 Puṇḍarika/ Madhu 12 (Vedic Solar Day) Phālguna S-13 (Vedic Lunar Day)
2 Puṇḍarika/ Madhu 13 (Vedic Solar Day) Phālguna S-14 (Vedic Lunar Day)	3 Puṇḍarika/ Madhu 14 (Vedic Solar Day) (Holi Holaka) Phālguna S-15 Chaitra K-1 (Vedic Lunar Day)	4 Puṇḍarika/ Madhu 15 (Vedic Solar Day) Holi (Phaga) Chaitra K-2 (Vedic Lunar Day)	5 Puṇḍarika/ Madhu 16 (Vedic Solar Day) Chaitra K-2 (Vedic Lunar Day)	6 Puṇḍarika/ Madhu 17 (Vedic Solar Day) Martyr's day of Pandit Lekhram* Chaitra K-3 (Vedic Lunar Day)	7 Puṇḍarika/ Madhu 18 (Vedic Solar Day) Chaitra K-4 (Vedic Lunar Day)	8 Puṇḍarika/ Madhu 19 (Vedic Solar Day) Daylight saving time begins (N.A) Chaitra K-5 (Vedic Lunar Day)
9 Puṇḍarika/ Madhu 20 (Vedic Solar Day) Chaitra K-6 (Vedic Lunar Day)	10 Puṇḍarika/ Madhu 21 (Vedic Solar Day) Chaitra K-7 (Vedic Lunar Day)	11 Puṇḍarika/ Madhu 22 (Vedic Solar Day) Chaitra K-8 (Vedic Lunar Day)	12 Puṇḍarika/ Madhu 23 (Vedic Solar Day) Chaitra K-9 (Vedic Lunar Day)	13 Puṇḍarika/ Madhu 24 (Vedic Solar Day) Chaitra K-10 (Vedic Lunar Day)	14 Puṇḍarika/ Madhu 25 (Vedic Solar Day) Chaitra K-11 (Vedic Lunar Day)	15 Puṇḍarika/ Madhu 26 (Vedic Solar Day) Chaitra K-12 (Vedic Lunar Day)
16 Puṇḍarika/ Madhu 27 (Vedic Solar Day) Chaitra K-13 (Vedic Lunar Day)	17 Puṇḍarika/ Madhu 28 (Vedic Solar Day) Chaitra K-14 (Vedic Lunar Day)	18 Puṇḍarika/ Madhu 29 (Vedic Solar Day) Chaitra K-15 (Vedic Lunar Day)	19 Puṇḍarika/ Madhu 30 (Vedic Solar Day) Chaitra S-1 (Vedic Lunar Day)	20 Viśvajita/ Mādhava 1 (Vedic Solar Day) Chaitra S-2 (Vedic Lunar Day)	21 Viśvajita/ Mādhava 2 (Vedic Solar Day) Chaitra S-3 (Vedic Lunar Day)	22 Viśvajita/ Mādhava 3 (Vedic Solar Day) Chaitra S-4 (Vedic Lunar Day)
23 Viśvajita/ Mādhava 4 (Vedic Solar Day) Arya Samaj Foundation Day Martyr's day of Bhagat Singh* Chaitra S-5-6 (Vedic Lunar Day)	24 Viśvajita/ Mādhava 5 (Vedic Solar Day) Chaitra S-7 (Vedic Lunar Day)	25 Viśvajita/ Mādhava 6 (Vedic Solar Day) Chaitra S-8 (Vedic Lunar Day)	26 Viśvajita/ Mādhava 7 (Vedic Solar Day) Rama Navami Chaitra S-9 (Vedic Lunar Day)	27 Viśvajita/ Mādhava 8 (Vedic Solar Day) Chaitra S-10 (Vedic Lunar Day)	28 Viśvajita/ Mādhava 9 (Vedic Solar Day) Chaitra S-11 (Vedic Lunar Day)	29 Viśvajita/ Mādhava 10 (Vedic Solar Day) Daylight saving time begins (Europe) Chaitra S-12 (Vedic Lunar Day)

अप्रैल (April): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5127	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
		1 Viśvajita/ Mādhava 13 (Vedic Solar Day)	2 Viśvajita/ Mādhava 14 (Vedic Solar Day) Prof. Bhaskaranand Divas*	3 Viśvajita/ Mādhava 15 (Vedic Solar Day) Good Friday	4 Viśvajita/ Mādhava 16 (Vedic Solar Day)	5 Viśvajita/ Mādhava 17 (Vedic Solar Day)
		Chaitra S-15 (Vedic Lunar Day)	Vaiśākha K-1 (Vedic Lunar Day)	Vaiśākha K-2 (Vedic Lunar Day)	Vaiśākha K-3 (Vedic Lunar Day)	Vaiśākha K-4 (Vedic Lunar Day)
6 Viśvajita/ Mādhava 18 (Vedic Solar Day)	7 Viśvajita/ Mādhava 19 (Vedic Solar Day)	8 Viśvajita/ Mādhava 20 (Vedic Solar Day)	9 Viśvajita/ Mādhava 21 (Vedic Solar Day)	10 Viśvajita/ Mādhava 22 (Vedic Solar Day)	11 Viśvajita/ Mādhava 23 (Vedic Solar Day)	12 Viśvajita/ Mādhava 24 (Vedic Solar Day)
Vaiśākha K-5 (Vedic Lunar Day)	Vaiśākha K-5 (Vedic Lunar Day)	Vaiśākha K-6 (Vedic Lunar Day)	Vaiśākha K-7 (Vedic Lunar Day)	Vaiśākha K-8 (Vedic Lunar Day)	Vaiśākha K-9 (Vedic Lunar Day)	Vaiśākha K-10 (Vedic Lunar Day)
13 Viśvajita/ Mādhava 25 (Vedic Solar Day)	14 Viśvajita/ Mādhava 26 (Vedic Solar Day)	15 Viśvajita/ Mādhava 27 (Vedic Solar Day)	16 Viśvajita/ Mādhava 28 (Vedic Solar Day)	17 Viśvajita/ Mādhava 29 (Vedic Solar Day)	18 Viśvajita/ Mādhava 30 (Vedic Solar Day)	19 Abhijita / Śukra 1 (Vedic Solar Day)
Vaishakhi*	Ambedekar Jayanti*					Mahatma Hansraj Jayanti*
Vaiśākha K-11 (Vedic Lunar Day)	Vaiśākha K-12 (Vedic Lunar Day)	Vaiśākha K-13 (Vedic Lunar Day)	Vaiśākha K-14 (Vedic Lunar Day)	Vaiśākha K-15 Vaiśākha S-1 (Vedic Lunar Day)	Vaiśākha S-2 (Vedic Lunar Day)	Vaiśākha S-3 (Vedic Lunar Day)
20 Abhijita/ Śukra 2 (Vedic Solar Day)	21 Abhijita/ Śukra 3 (Vedic Solar Day)	22 Abhijita/ Śukra 4 (Vedic Solar Day)	23 Abhijita/ Śukra 5 (Vedic Solar Day)	24 Abhijita/ Śukra 6 (Vedic Solar Day)	25 Abhijita/ Śukra 7 (Vedic Solar Day)	26 Abhijita/ Śukra 8 (Vedic Solar Day)
	Śaṅkarāchārya Jayanti Shivaji Jayanti*				Sita Jayanti ANZAC Day (Australia & NZ)*	Gurudatta Vidyarthi Jayanti*
Vaiśākha S-4 (Vedic Lunar Day)	Vaiśākha S-5 (Vedic Lunar Day)	Vaiśākha S-6 (Vedic Lunar Day)	Vaiśākha S-7 (Vedic Lunar Day)	Vaiśākha S-8 (Vedic Lunar Day)	Vaiśākha S-9 (Vedic Lunar Day)	Vaiśākha S-10 (Vedic Lunar Day)
27 Abhijita/ Śukra 9 (Vedic Solar Day)	28 Abhijita/ Śukra 10 (Vedic Solar Day)	29 Abhijita/ Śukra 11 (Vedic Solar Day)	30 Abhijita/ Śukra 12 (Vedic Solar Day)	Gurudatta Vidyarthi 	 Adi Śaṅkarāchārya	Mahatma Hansraj Leader of Arya Samaj 
Vaiśākha S-11 (Vedic Lunar Day)	Vaiśākha S-12 (Vedic Lunar Day)	Vaiśākha S-13 (Vedic Lunar Day)	Vaiśākha S-14 (Vedic Lunar Day)			

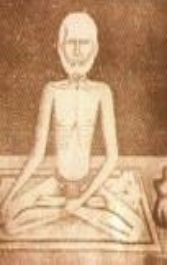
मई (May): 2026							विक्रमी संवत् (Vikramī Samvat): 2083							कलियुगाब्द (Kali Era): 5127						
सोमवार Monday			मंगलवार Tuesday			बुधवार Wednesday			बृहस्पतिवार Thursday			शुक्रवार Friday			शनिवार Saturday			रविवार Sunday		
Swami Darshnanada 			Mahatma Buddha 									1 Abhijita/ Śukra 13 (Vedic Solar Day) Buddha Pūrṇimā Vaiśākha S-15 (Vedic Lunar Day)			2 Abhijita/ Śukra 14 (Vedic Solar Day) Jyēṣṭha K-1 (Vedic Lunar Day)			3 Abhijita/ Śukra 15 (Vedic Solar Day) Jyēṣṭha K-2 (Vedic Lunar Day)		
4 Abhijita/ Śukra 16 (Vedic Solar Day) Jyēṣṭha K-3 (Vedic Lunar Day)			5 Abhijita/ Śukra 17 (Vedic Solar Day) Jyēṣṭha K-4 (Vedic Lunar Day)			6 Abhijita/ Śukra 18 (Vedic Solar Day) Jyēṣṭha K-5 (Vedic Lunar Day)			7 Abhijita/ Śukra 19 (Vedic Solar Day) Jyēṣṭha K-6 (Vedic Lunar Day)			8 Abhijita/ Śukra 20 (Vedic Solar Day) Jyēṣṭha K-7 (Vedic Lunar Day)			9 Abhijita/ Śukra 21 (Vedic Solar Day) Jyēṣṭha K-8 (Vedic Lunar Day)			10 Abhijita/ Śukra 22 (Vedic Solar Day) Mother's Day Jyēṣṭha K-8 (Vedic Lunar Day)		
11 Abhijita/ Śukra 23 (Vedic Solar Day) Jyēṣṭha K 9-10 (Vedic Lunar Day)			12 Abhijita/ Śukra 24 (Vedic Solar Day) Jyēṣṭha K 11 (Vedic Lunar Day)			13 Abhijita/ Śukra 25 (Vedic Solar Day) Swami Darshananda Jayanti* Jyēṣṭha K-12 (Vedic Lunar Day)			14 Abhijita/ Śukra 26 (Vedic Solar Day) Jyēṣṭha K-13 (Vedic Lunar Day)			15 Abhijita/ Śukra 27 (Vedic Solar Day) Jyēṣṭha K-14 (Vedic Lunar Day)			16 Abhijita/ Śukra 28 (Vedic Solar Day) Jyēṣṭha K-15 (Vedic Lunar Day)			17 Abhijita/ Śukra 29 (Vedic Solar Day) Jyēṣṭha S-1 (Vedic Lunar Day)		
18 Abhijita/ Śukra 30 (Vedic Solar Day) Victoria Day (Canada) Jyēṣṭha S 2-3 (Vedic Lunar Day)			19 Abhijita/ Śukra 31 (Vedic Solar Day) Jyēṣṭha S-4 (Vedic Lunar Day)			20 Ārdrā/Śuchi 1 (Vedic Solar Day) Jyēṣṭha S-5 (Vedic Lunar Day)			21 Ārdrā/Śuchi 2 (Vedic Solar Day) Jyēṣṭha S-6 (Vedic Lunar Day)			22 Ārdrā/Śuchi 3 (Vedic Solar Day) Jyēṣṭha S-7 (Vedic Lunar Day)			23 Ārdrā/Śuchi 4 (Vedic Solar Day) Jyēṣṭha S-8 (Vedic Lunar Day)			24 Ārdrā/Śuchi 5 (Vedic Solar Day) Jyēṣṭha S-9 (Vedic Lunar Day)		
25 Ārdrā/Śuchi 6 (Vedic Solar Day) Memorial Day (USA) Jyēṣṭha S-10 (Vedic Lunar Day)			26 Ārdrā/Śuchi 7 (Vedic Solar Day) Independence Day of Guyana* Jyēṣṭha S-11 (Vedic Lunar Day)			27 Ārdrā/Śuchi 8 (Vedic Solar Day) Jyēṣṭha S-12 (Vedic Lunar Day)			28 Ārdrā/Śuchi 9 (Vedic Solar Day) Jyēṣṭha S-13 (Vedic Lunar Day)			29 Ārdrā/Śuchi 10 (Vedic Solar Day) Jyēṣṭha S-14 (Vedic Lunar Day)			30 Ārdrā/Śuchi 11 (Vedic Solar Day) Jyēṣṭha S-15 (Vedic Lunar Day)			31 Ārdrā/Śuchi 12 (Vedic Solar Day) Jyēṣṭha K-1 (Vedic Lunar Day)		

जून (June): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5128	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
1 Ārdrā/Śuchi 13 (Vedic Solar Day)	2 Ārdrā/Śuchi 14 (Vedic Solar Day)	3 Ārdrā/Śuchi 15 (Vedic Solar Day)	4 Ārdrā/Śuchi 16 (Vedic Solar Day)	5 Ārdrā/Śuchi 17 (Vedic Solar Day)	6 Ārdrā/Śuchi 18 (Vedic Solar Day)	7 Ārdrā/Śuchi 19 (Vedic Solar Day)
Jyēṣṭha K-1 (Vedic Lunar Day)	Jyēṣṭha K-2 (Vedic Lunar Day)	Jyēṣṭha K-3 (Vedic Lunar Day)	Jyēṣṭha K-4 (Vedic Lunar Day)	Jyēṣṭha K-5 (Vedic Lunar Day)	Jyēṣṭha K-6 (Vedic Lunar Day)	Jyēṣṭha K-7 (Vedic Lunar Day)
8 Ārdrā/Śuchi 20 (Vedic Solar Day)	9 Ārdrā/Śuchi 21 (Vedic Solar Day)	10 Ārdrā/Śuchi 22 (Vedic Solar Day)	11 Ārdrā/Śuchi 23 (Vedic Solar Day)	12 Ārdrā/Śuchi 24 (Vedic Solar Day)	13 Ārdrā/Śuchi 25 (Vedic Solar Day)	14 Ārdrā/Śuchi 26 (Vedic Solar Day)
Jyēṣṭha K-8 (Vedic Lunar Day)	Jyēṣṭha K-9 (Vedic Lunar Day)	Jyēṣṭha K-10 (Vedic Lunar Day)	Jyēṣṭha K-11 (Vedic Lunar Day)	Jyēṣṭha K-12 (Vedic Lunar Day)	Jyēṣṭha K-13/14 (Vedic Lunar Day)	Jyēṣṭha K-15 (Vedic Lunar Day)
15 Ārdrā/Śuchi 27 (Vedic Solar Day)	16 Ārdrā/Śuchi 28 (Vedic Solar Day)	17 Ārdrā/Śuchi 29 (Vedic Solar Day)	18 Ārdrā/Śuchi 30 (Vedic Solar Day)	19 Ārdrā/Śuchi 31 (Vedic Solar Day)	20 Ārdrā/Śuchi 32 (Vedic Solar Day)	21 Pinvamāna/ Nabha 1 (Vedic Solar Day)
Jyēṣṭha S-1 (Vedic Lunar Day)	Martyr's day of Guru Arjun Dev*, Jyēṣṭha S-2 (Vedic Lunar Day)	Mahārāṇā Pratap Jayanti Jyēṣṭha S-3 (Vedic Lunar Day)	Jyēṣṭha S-4 (Vedic Lunar Day)	Jyēṣṭha S-5 (Vedic Lunar Day)	Jyēṣṭha S-6 (Vedic Lunar Day)	Vedic Solar New Year Father's Day Jyēṣṭha S-7 (Vedic Lunar Day)
22 Pinvamāna/ Nabha 2 (Vedic Solar Day)	23 Pinvamāna/ Nabha 3 (Vedic Solar Day)	24 Pinvamāna/ Nabha 4 (Vedic Solar Day)	25 Pinvamāna/ Nabha 5 (Vedic Solar Day)	26 Pinvamāna/ Nabha 6 (Vedic Solar Day)	27 Pinvamāna/ Nabha 7 (Vedic Solar Day)	28 Pinvamāna/ Nabha 8 (Vedic Solar Day)
Jyēṣṭha S-8 (Vedic Lunar Day)	Jyēṣṭha S-9 (Vedic Lunar Day)	Jyēṣṭha S-10 (Vedic Lunar Day)	Jyēṣṭha S-11 (Vedic Lunar Day)	Jyēṣṭha S-12 (Vedic Lunar Day)	Jyēṣṭha S-13 (Vedic Lunar Day)	Jyēṣṭha S-14 (Vedic Lunar Day)
29 Pinvamāna/ Nabha 9 (Vedic Solar Day)	30 Pinvamāna/ Nabha 10 (Vedic Solar Day)		Maharana Pratap An Adversary of Akbar 	Guru Arjun Dev 		
Jyēṣṭha S-15 (Vedic Lunar Day)	Āṣāḍha K-1 (Vedic Lunar Day)					

जुलाई (July): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5128	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
		1 Pinvamāna/ Nabha 11 (Vedic Solar Day) Canada Independence Day* Āṣāḍha K-2 (Vedic Lunar Day)	2 Pinvamāna/ Nabha 12 (Vedic Solar Day) Āṣāḍha K-3 (Vedic Lunar Day)	3 Pinvamāna/ Nabha 13 (Vedic Solar Day) Āṣāḍha K-4 (Vedic Lunar Day)	4 Pinvamāna/ Nabha 14 (Vedic Solar Day) Independence Day (USA)* Āṣāḍha K-5 (Vedic Lunar Day)	5 Pinvamāna/ Nabha 15 (Vedic Solar Day) Āṣāḍha K-6 (Vedic Lunar Day)
6 Pinvamāna/ Nabha 16 (Vedic Solar Day) Āṣāḍha K-7 (Vedic Lunar Day)	7 Pinvamāna/ Nabha 17 (Vedic Solar Day) Āṣāḍha K-8 (Vedic Lunar Day)	8 Pinvamāna/ Nabha 18 (Vedic Solar Day) Āṣāḍha K-9 (Vedic Lunar Day)	9 Pinvamāna/ Nabha 19 (Vedic Solar Day) Āṣāḍha K-10 (Vedic Lunar Day)	10 Pinvamāna/ Nabha 20 (Vedic Solar Day) Āṣāḍha K-11 (Vedic Lunar Day)	11 Pinvamāna/ Nabha 21 (Vedic Solar Day) Āṣāḍha K-12 (Vedic Lunar Day)	12 Pinvamāna/ Nabha 22 (Vedic Solar Day) Āṣāḍha K-13 (Vedic Lunar Day)
13 Pinvamāna/ Nabha 23 (Vedic Solar Day) Āṣāḍha K-14 (Vedic Lunar Day)	14 Pinvamāna/ Nabha 24 (Vedic Solar Day) Āṣāḍha K-15 Āṣāḍha S-1 (Vedic Lunar Day)	15 Pinvamāna/ Nabha 25 (Vedic Solar Day) Āṣāḍha S-2 (Vedic Lunar Day)	16 Pinvamāna/ Nabha 26 (Vedic Solar Day) Āṣāḍha S-3 (Vedic Lunar Day)	17 Pinvamāna/ Nabha 27 (Vedic Solar Day) Āṣāḍha S-4 (Vedic Lunar Day)	18 Pinvamāna/ Nabha 28 (Vedic Solar Day) Āṣāḍha S-5 (Vedic Lunar Day)	19 Pinvamāna/ Nabha 29 (Vedic Solar Day) Āṣāḍha S-6 (Vedic Lunar Day)
20 Pinvamāna/ Nabha 30 (Vedic Solar Day) Āṣāḍha S-7 (Vedic Lunar Day)	21 Pinvamāna/ Nabha 31 (Vedic Solar Day) Āṣāḍha S-8 (Vedic Lunar Day)	22 Unnvamāna/ Nabhasya 1 (Vedic Solar Day) Āṣāḍha S-9 (Vedic Lunar Day)	23 Unnvamāna/ Nabhasya 2 (Vedic Solar Day) Lokmanya Tilak Jayanti* Āṣāḍha S-10 (Vedic Lunar Day)	24 Unnvamāna/ Nabhasya 3 (Vedic Solar Day) Āṣāḍha S-11 (Vedic Lunar Day)	25 Unnvamāna/ Nabhasya 4 (Vedic Solar Day) Āṣāḍha S-12 (Vedic Lunar Day)	26 Unnvamāna/ Nabhasya 5 (Vedic Solar Day) Āṣāḍha S-13 (Vedic Lunar Day)
27 Unnvamāna/ Nabhasya 6 (Vedic Solar Day) Āṣāḍha S-13 (Vedic Lunar Day)	28 Unnvamāna/ Nabhasya 7 (Vedic Solar Day) Āṣāḍha S-14 (Vedic Lunar Day)	29 Unnvamāna/ Nabhasya 8 (Vedic Solar Day) Āṣāḍha S-15 (Vedic Lunar Day)	30 Unnvamāna/ Nabhasya 9 (Vedic Solar Day) Śrāvaṇa K-1 (Vedic Lunar Day)	31 Unnvamāna/ Nabhasya 10 (Vedic Solar Day) Śrāvaṇa K-2 (Vedic Lunar Day)	Lokmanya Tilak 	

अगस्त (August): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5128	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
31 Rasavāna/ Iṣa 10 (Vedic Solar Day) Bhādrapada K-4 (Vedic Lunar Day)					1 Unnāmāna/ Nabhasya 11 (Vedic Solar Day) Śrāvaṇa K-3 (Vedic Lunar Day)	2 Unnāmāna/ Nabhasya 12 (Vedic Solar Day) Śrāvaṇa K-4 (Vedic Lunar Day)
3 Unnāmāna/ Nabhasya 13 (Vedic Solar Day) Civic Holiday (Canada) Śrāvaṇa K-5 (Vedic Lunar Day)	4 Unnāmāna/ Nabhasya 14 (Vedic Solar Day) Śrāvaṇa K-6 (Vedic Lunar Day)	5 Unnāmāna/ Nabhasya 15 (Vedic Solar Day) Śrāvaṇa K-7 (Vedic Lunar Day)	6 Unnāmāna/ Nabhasya 16 (Vedic Solar Day) Śrāvaṇa K-8 (Vedic Lunar Day)	7 Unnāmāna/ Nabhasya 17 (Vedic Solar Day) Śrāvaṇa K 9-10 (Vedic Lunar Day)	8 Unnāmāna/ Nabhasya 18 (Vedic Solar Day) Śrāvaṇa K-11 (Vedic Lunar Day)	9 Unnāmāna/ Nabhasya 19 (Vedic Solar Day) Śrāvaṇa K-12 (Vedic Lunar Day)
10 Unnāmāna/ Nabhasya 20 (Vedic Solar Day) Śrāvaṇa K-13 (Vedic Lunar Day)	11 Unnāmāna/ Nabhasya 21 (Vedic Solar Day) Śrāvaṇa K-14 (Vedic Lunar Day)	12 Unnāmāna/ Nabhasya 22 (Vedic Solar Day) Śrāvaṇa K-15 (Vedic Lunar Day)	13 Unnāmāna/ Nabhasya 23 (Vedic Solar Day) Śrāvaṇa S-1 (Vedic Lunar Day)	14 Unnāmāna/ Nabhasya 24 (Vedic Solar Day) Śrāvaṇa S-2 (Vedic Lunar Day)	15 Unnāmāna/ Nabhasya 25 (Vedic Solar Day) Independence day (India)* Śrāvaṇa S-3 (Vedic Lunar Day)	16 Unnāmāna/ Nabhasya 26 (Vedic Solar Day) Śrāvaṇa S-4 (Vedic Lunar Day)
17 Unnāmāna/ Nabhasya 27 (Vedic Solar Day) Śrāvaṇa S-5 (Vedic Lunar Day)	18 Unnāmāna/ Nabhasya 28 (Vedic Solar Day) Śrāvaṇa S-6 (Vedic Lunar Day)	19 Unnāmāna/ Nabhasya 29 (Vedic Solar Day) Śrāvaṇa S-7 (Vedic Lunar Day)	20 Unnāmāna/ Nabhasya 30 (Vedic Solar Day) Śrāvaṇa S-8 (Vedic Lunar Day)	21 Unnāmāna/ Nabhasya 31 (Vedic Solar Day) Śrāvaṇa S-9 (Vedic Lunar Day)	22 Rasavāna/ Iṣa 1 (Vedic Solar Day) Śrāvaṇa S-10 (Vedic Lunar Day)	23 Rasavāna/ Iṣa 2 (Vedic Solar Day) Śrāvaṇa S-11 (Vedic Lunar Day)
24 Rasavāna/ Iṣa 3 (Vedic Solar Day) Śrāvaṇa S-12 (Vedic Lunar Day)	25 Rasavāna/ Iṣa 4 (Vedic Solar Day) Śrāvaṇa S-13 (Vedic Lunar Day)	26 Rasavāna/ Iṣa 5 (Vedic Solar Day) Śrāvaṇa S-14 (Vedic Lunar Day)	27 Rasavāna/ Iṣa 6 (Vedic Solar Day) Raksha Bandhan World Sanskrit Day Śrāvaṇa S-15 (Vedic Lunar Day)	28 Rasavāna/ Iṣa 7 (Vedic Solar Day) Bhādrapada K-1 (Vedic Lunar Day)	29 Rasavāna/ Iṣa 8 (Vedic Solar Day) Bhādrapada K-2 (Vedic Lunar Day)	30 Rasavāna/ Iṣa 9 (Vedic Solar Day) Bhādrapada K-3 (Vedic Lunar Day)

सितम्बर (September): 2026		विक्रमी संवत् (Vikramī Samvat): 2083		कलियुगाब्द (Kali Era): 5128		
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
श्री कृष्ण 	1 Rasavāna/ Iṣa 11 (Vedic Solar Day) Bhādrapada K-5 (Vedic Lunar Day)	2 Rasavāna/ Iṣa 12 (Vedic Solar Day) Bhādrapada K-6 (Vedic Lunar Day)	3 Rasavāna/ Iṣa 13 (Vedic Solar Day) Bhādrapada K-7 (Vedic Lunar Day)	4 Rasavāna/ Iṣa 14 (Vedic Solar Day) Krishna Janmāṣṭamī Bhādrapada K-8 (Vedic Lunar Day)	5 Rasavāna/ Iṣa 15 (Vedic Solar Day) Bhādrapada K-9 (Vedic Lunar Day)	6 Rasavāna/ Iṣa 16 (Vedic Solar Day) Bhādrapada K-10 (Vedic Lunar Day)
7 Rasavāna/ Iṣa 17 (Vedic Solar Day) Labour Day (N.A.) Bhādrapada K-11/12 (Vedic Lunar Day)	8 Rasavāna/ Iṣa 18 (Vedic Solar Day) Bhādrapada K-13 (Vedic Lunar Day)	9 Rasavāna/ Iṣa 19 (Vedic Solar Day) Bhādrapada K-14 (Vedic Lunar Day)	10 Rasavāna/ Iṣa 20 (Vedic Solar Day) Bhādrapada K-15 (Vedic Lunar Day)	11 Rasavāna/ Iṣa 21 (Vedic Solar Day) Patriot Day (USA)* Bhādrapada S-1 (Vedic Lunar Day)	12 Rasavāna/ Iṣa 22 (Vedic Solar Day) Grandparents Day* Bhādrapada S-2 (Vedic Lunar Day)	13 Rasavāna/ Iṣa 23 (Vedic Solar Day) Bhādrapada S-3 (Vedic Lunar Day)
14 Rasavāna/ Iṣa 24 (Vedic Solar Day) Bhādrapada S-4 (Vedic Lunar Day)	15 Rasavāna/ Iṣa 25 (Vedic Solar Day) Bhādrapada S-5 (Vedic Lunar Day)	16 Rasavāna/ Iṣa 26 (Vedic Solar Day) Bhādrapada S-6 (Vedic Lunar Day)	17 Rasavāna/ Iṣa 27 (Vedic Solar Day) Bhādrapada S-7 (Vedic Lunar Day)	18 Rasavāna/ Iṣa 28 (Vedic Solar Day) Bhādrapada S-8 (Vedic Lunar Day)	19 Rasavāna/ Iṣa 29 (Vedic Solar Day) Bhādrapada S-9 (Vedic Lunar Day)	20 Rasavāna/ Iṣa 30 (Vedic Solar Day) Bhādrapada S-9 (Vedic Lunar Day)
21 Rasavāna/ Iṣa 31 (Vedic Solar Day) Bhādrapada S-10 (Vedic Lunar Day)	22 Īrāvāna/Ūrja 1 (Vedic Solar Day) Bhādrapada S-11 (Vedic Lunar Day)	23 Īrāvāna/Ūrja 2 (Vedic Solar Day) Bhādrapada S-12 (Vedic Lunar Day)	24 Īrāvāna/Ūrja 3 (Vedic Solar Day) Bhādrapada S-13 (Vedic Lunar Day)	25 Īrāvāna/Ūrja 4 (Vedic Solar Day) Bhādrapada S-14 (Vedic Lunar Day)	26 Īrāvāna/Ūrja 5 (Vedic Solar Day) Bhādrapada S-15 (Vedic Lunar Day)	27 Īrāvāna/Ūrja 6 (Vedic Solar Day) Āśvina K-1 (Vedic Lunar Day)
28 Īrāvāna/Ūrja 7 (Vedic Solar Day) Āśvina K-2 (Vedic Lunar Day)	29 Īrāvāna/Ūrja 8 (Vedic Solar Day) Āśvina K-3/4 (Vedic Lunar Day)	30 Īrāvāna/Ūrja 9 (Vedic Solar Day) Āśvina K-5 (Vedic Lunar Day)				

अक्तूबर (October): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5128	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
	 Mahatma Gandhi	 Lal Bahadur Shastri	1 Īrāvāna/Ūrja 10 (Vedic Solar Day) Āśvina K-6 (Vedic Lunar Day)	2 Īrāvāna/Ūrja 11 (Vedic Solar Day) Gandhi Jayanti* Lal Bhadur Shastri Jayanti* Āśvina K-7 (Vedic Lunar Day)	3 Īrāvāna/Ūrja 12 (Vedic Solar Day) Āśvina K-8 (Vedic Lunar Day)	4 Īrāvāna/Ūrja 13 (Vedic Solar Day) Āśvina K-9 (Vedic Lunar Day)
5 Īrāvāna/Ūrja 14 (Vedic Solar Day) Āśvina K-10 (Vedic Lunar Day)	6 Īrāvāna/Ūrja 15 (Vedic Solar Day) Āśvina K-11 (Vedic Lunar Day)	7 Īrāvāna/Ūrja 16 (Vedic Solar Day) Āśvina K-12 (Vedic Lunar Day)	8 Īrāvāna/Ūrja 17 (Vedic Solar Day) Āśvina K-13 (Vedic Lunar Day)	9 Īrāvāna/Ūrja 18 (Vedic Solar Day) Āśvina K-14 (Vedic Lunar Day)	10 Īrāvāna/Ūrja 19 (Vedic Solar Day) Fiji day* Āśvina K-15 (Vedic Lunar Day)	11 Īrāvāna/Ūrja 20 (Vedic Solar Day) Āśvina S-1 (Vedic Lunar Day)
12 Īrāvāna/Ūrja 21 (Vedic Solar Day) Columbus Day (USA) Thanksgiving Day (Canada) Āśvina S-2 (Vedic Lunar Day)	13 Īrāvāna/Ūrja 22 (Vedic Solar Day) Āśvina S-3 (Vedic Lunar Day)	14 Īrāvāna/Ūrja 23 (Vedic Solar Day) Āśvina S-4 (Vedic Lunar Day)	15 Īrāvāna/Ūrja 24 (Vedic Solar Day) Āśvina S-5 (Vedic Lunar Day)	16 Īrāvāna/Ūrja 25 (Vedic Solar Day) Āśvina S-6 (Vedic Lunar Day)	17 Īrāvāna/Ūrja 26 (Vedic Solar Day) Āśvina S-7 (Vedic Lunar Day)	18 Īrāvāna/Ūrja 27 (Vedic Solar Day) Āśvina S-8 (Vedic Lunar Day)
19 Īrāvāna/Ūrja 28 (Vedic Solar Day) Āśvina S-9 (Vedic Lunar Day)	20 Īrāvāna/Ūrja 29 (Vedic Solar Day) Dussahera Āśvina S-10 (Vedic Lunar Day)	21 Īrāvāna/Ūrja 30 (Vedic Solar Day) Āśvina S-11 (Vedic Lunar Day)	22 Īrāvāna/Ūrja 31 (Vedic Solar Day) Āśvina S-12 (Vedic Lunar Day)	23 Sarvauṣāḍha/ Saha 1 (Vedic Solar Day) Āśvina S-13 (Vedic Lunar Day)	24 Sarvauṣāḍha/ Saha 2 (Vedic Solar Day) United Nations Day* Āśvina S 13-14 (Vedic Lunar Day)	25 Sarvauṣāḍha/ Saha 3 (Vedic Solar Day) Guru Virajananda Jayanti* Back to Standard Time (Europe) Āśvina S-15 (Vedic Lunar Day)
26 Sarvauṣāḍha/ Saha 4 (Vedic Solar Day) Labour Day (NZ) Kārtika K-1 (Vedic Lunar Day)	27 Sarvauṣāḍha/ Saha 5 (Vedic Solar Day) Kārtika K-2 (Vedic Lunar Day)	28 Sarvauṣāḍha/ Saha 6 (Vedic Solar Day) Kārtika K-3 (Vedic Lunar Day)	29 Sarvauṣāḍha/ Saha 7 (Vedic Solar Day) Karva Chauth, Ram Narain Arya Punya Tithi Kārtika K-4 (Vedic Lunar Day)	30 Sarvauṣāḍha/ Saha 8 (Vedic Solar Day) Kārtika K-5 (Vedic Lunar Day)	31 Sarvauṣāḍha/ Saha 9 (Vedic Solar Day) Kārtika K-6/7 (Vedic Lunar Day)	 Guru Virjanand

नवम्बर (November) : 2026		विक्रमी संवत् (Vikramī Samvat): 2083		कलियुगाब्द (Kali Era): 5128		
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
30 Sambhara/ Sahasya 9 (Vedic Solar Day) Mārgaśīrṣa K-7 (Vedic Lunar Day)	 Ram Narain Arya	 Guru Teg Bahadur	Guru Nanak Dev 	 Bhai Parmanand	 Premvati Prabhakar (17.2.41 to 12.6.07)	1 Sarvauṣāḍha/ Saha 10 (Vedic Solar Day) Back to Standard Time (N.A.) Prem Wati Prabhakar Jayanti, Ahoi Aṣṭamī Kārtika K-8 (Vedic Lunar Day)
2 Sarvauṣāḍha/ Saha 11 (Vedic Solar Day) Kārtika K-9 (Vedic Lunar Day)	3 Sarvauṣāḍha/ Saha 12 (Vedic Solar Day) Kārtika S-10 (Vedic Lunar Day)	4 Sarvauṣāḍha/ Saha 13 (Vedic Solar Day) Bhai Parmananda Jayanti* Kārtika S-11 (Vedic Lunar Day)	5 Sarvauṣāḍha/ Saha 14 (Vedic Solar Day) Kārtika S-12 (Vedic Lunar Day)	6 Sarvauṣāḍha/ Saha 15 (Vedic Solar Day) Dhanteras Kārtika K-13 (Vedic Lunar Day)	7 Sarvauṣāḍha/ Saha 16 (Vedic Solar Day) Kārtika K-14 (Vedic Lunar Day)	8 Sarvauṣāḍha/ Saha 17 (Vedic Solar Day) Deepavali Kārtika K-15 (Vedic Lunar Day)
9 Sarvauṣāḍha/ Saha 18 (Vedic Solar Day) Viśvakarmā Day Kārtika S-1 (Vedic Lunar Day)	10 Sarvauṣāḍha/ Saha 19 (Vedic Solar Day) Bhaiyā Dooj Kārtika S-2 (Vedic Lunar Day)	11 Sarvauṣāḍha/ Saha 20 (Vedic Solar Day) Veteran's Day (USA)* Remembrance Day (Canada) * Kārtika S-3 (Vedic Lunar Day)	12 Sarvauṣāḍha/ Saha 21 (Vedic Solar Day) Kārtika S-3 (Vedic Lunar Day)	13 Sarvauṣāḍha/ Saha 22 (Vedic Solar Day) Kārtika S-4 (Vedic Lunar Day)	14 Sarvauṣāḍha/ Saha 23 (Vedic Solar Day) Kārtika S-5 (Vedic Lunar Day)	15 Sarvauṣāḍha/ Saha 24 (Vedic Solar Day) Kārtika S-6 (Vedic Lunar Day)
16 Sarvauṣāḍha/ Saha 25 (Vedic Solar Day) Kārtika S-7 (Vedic Lunar Day)	17 Sarvauṣāḍha/ Saha 26 (Vedic Solar Day) Kārtika S-8 (Vedic Lunar Day)	18 Sarvauṣāḍha/ Saha 27 (Vedic Solar Day) Kārtika S-9 (Vedic Lunar Day)	19 Sarvauṣāḍha/ Saha 28 (Vedic Solar Day) Kārtika S-10 (Vedic Lunar Day)	20 Sarvauṣāḍha/ Saha 29 (Vedic Solar Day) Kārtika S-11 (Vedic Lunar Day)	21 Sarvauṣāḍha/ Saha 30 (Vedic Solar Day) Kārtika S-12 (Vedic Lunar Day)	22 Sambhara/ Sahasya 1 (Vedic Solar Day) Kārtika S-13 (Vedic Lunar Day)
23 Sambhara/ Sahasya 2 (Vedic Solar Day) Kārtika S-14 (Vedic Lunar Day)	24 Sambhara/ Sahasya 3 (Vedic Solar Day) Valmiki Jayanti Guru Nanak Jayanti *Guru Teg Bahadur's Martyr day Kārtika S-15 Mārgaśīrṣa K-1 (Vedic Lunar Day)	25 Sambhara/ Sahasya 4 (Vedic Solar Day) Mārgaśīrṣa K-2 (Vedic Lunar Day)	26 Sambhara/ Sahasya 5 (Vedic Solar Day) Thanksgiving Day (USA) Mārgaśīrṣa K-3 (Vedic Lunar Day)	27 Sambhara/ Sahasya 6 (Vedic Solar Day) Mārgaśīrṣa K-4 (Vedic Lunar Day)	28 Sambhara/ Sahasya 7 (Vedic Solar Day) Mārgaśīrṣa K-5 (Vedic Lunar Day)	29 Sambhara/ Sahasya 8 (Vedic Solar Day) Mārgaśīrṣa K-6 (Vedic Lunar Day)

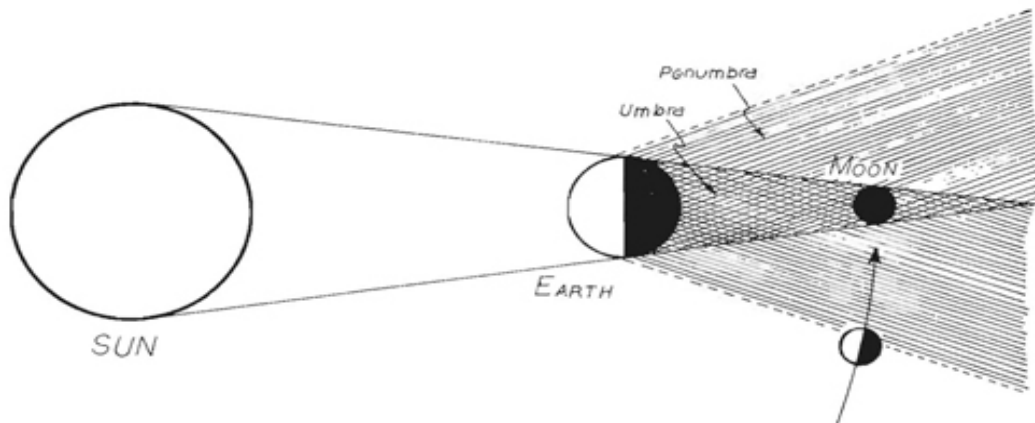
दिसम्बर (December): 2026		विक्रमी संवत् (Vikramī Samvat): 2083			कलियुगाब्द (Kali Era): 5128	
सोमवार Monday	मंगलवार Tuesday	बुधवार Wednesday	बृहस्पतिवार Thursday	शुक्रवार Friday	शनिवार Saturday	रविवार Sunday
	1 Sambhara/ Sahasya 10 (Vedic Solar Day) Mārgaśīrṣa K-8 (Vedic Lunar Day)	2 Sambhara/ Sahasya 11 (Vedic Solar Day) Mārgaśīrṣa K-9 (Vedic Lunar Day)	3 Sambhara/ Sahasya 12 (Vedic Solar Day) Mārgaśīrṣa K-10 (Vedic Lunar Day)	4 Sambhara/ Sahasya 13 (Vedic Solar Day) Mārgaśīrṣa K-11 (Vedic Lunar Day)	5 Sambhara/ Sahasya 14 (Vedic Solar Day) Mārgaśīrṣa K-12 (Vedic Lunar Day)	6 Sambhara/ Sahasya 15 (Vedic Solar Day) Mārgaśīrṣa K-13 (Vedic Lunar Day)
7 Sambhara/ Sahasya 16 (Vedic Solar Day) Mārgaśīrṣa K-14 (Vedic Lunar Day)	8 Sambhara/ Sahasya 17 (Vedic Solar Day) Mārgaśīrṣa K-15 (Vedic Lunar Day)	9 Sambhara/ Sahasya 18 (Vedic Solar Day) Mārgaśīrṣa S-1 (Vedic Lunar Day)	10 Sambhara/ Sahasya 19 (Vedic Solar Day) Mārgaśīrṣa S-2 (Vedic Lunar Day)	11 Sambhara/ Sahasya 20 (Vedic Solar Day) Mārgaśīrṣa S-3 (Vedic Lunar Day)	12 Sambhara/ Sahasya 21 (Vedic Solar Day) Mārgaśīrṣa S-4 (Vedic Lunar Day)	13 Sambhara/ Sahasya 22 (Vedic Solar Day) Mārgaśīrṣa S-5 (Vedic Lunar Day)
14 Sambhara/ Sahasya 23 (Vedic Solar Day) Mārgaśīrṣa S-5 (Vedic Lunar Day)	15 Sambhara/ Sahasya 24 (Vedic Solar Day) Mārgaśīrṣa S-6 (Vedic Lunar Day)	16 Sambhara/ Sahasya 25 (Vedic Solar Day) Mārgaśīrṣa S-7 (Vedic Lunar Day)	17 Sambhara/ Sahasya 26 (Vedic Solar Day) Mārgaśīrṣa S-8 (Vedic Lunar Day)	18 Sambhara/ Sahasya 27 (Vedic Solar Day) Mārgaśīrṣa S-9 (Vedic Lunar Day)	19 Sambhara/ Sahasya 28 (Vedic Solar Day) Mārgaśīrṣa S-10 (Vedic Lunar Day)	20 Sambhara/ Sahasya 29 (Vedic Solar Day) Mārgaśīrṣa S-11 /12 (Vedic Lunar Day)
21 Sambhara/ Sahasya 30 (Vedic Solar Day) Makara Saṅkrānti Tropical Mārgaśīrṣa S-13 (Vedic Lunar Day)	22 Aruṇa/Tapa 1 (Vedic Solar Day) Mārgaśīrṣa S-14 (Vedic Lunar Day)	23 Aruṇa/Tapa 2 (Vedic Solar Day) Swami Shraddhanand Martyr's day* Mārgaśīrṣa S-15 (Vedic Lunar Day)	24 Aruṇa/Tapa 3 (Vedic Solar Day) Pauṣa K-1 (Vedic Lunar Day)	25 Aruṇa/Tapa 4 (Vedic Solar Day) Christmas Day* Pauṣa K-2 (Vedic Lunar Day)	26 Aruṇa/Tapa 5 (Vedic Solar Day) Boxing Day* Pauṣa K-3/4 (Vedic Lunar Day)	27 Aruṇa/Tapa 6 (Vedic Solar Day) Pauṣa K-5 (Vedic Lunar Day)
28 Aruṇa/Tapa 7 (Vedic Solar Day) Pauṣa K-6 (Vedic Lunar Day)	29 Aruṇa/Tapa 8 (Vedic Solar Day) Pauṣa K-7 (Vedic Lunar Day)	30 Aruṇa/Tapa 9 (Vedic Solar Day) Pauṣa K-8 (Vedic Lunar Day)	31 Aruṇa/Tapa 10 (Vedic Solar Day) Pauṣa K-9 (Vedic Lunar Day)		 Swami Shraddhananda	

Solar Eclipses for the year 2026



Sr. No.	Date	Eclipse Type	Visibility
1	17 Feb. 2025	Annular	South Africa, South part of South America, Pacific, Atlantic, Indian ocean, Antarctica
2	12 August 2026	Total	Europe, North Asia, North West Africa, North America, Pacific, Atlantic, and Arctic

Lunar Eclipses for the year 2026



Sr. No.	Date	Eclipse Type	Visibility
1	2-3 March 2026	Total	Eastern Europe, Asia, Australia, North America, South America, Pacific, Atlantic, Arctic, Antarctica.
2	27-28 August 2026	Partial	Western Asia, North America, South America, Europe, Africa, Pacific, Atlantic, Indian Ocean, Antarctica

Planetary Tropical Transits for the year 2026

Sr. No.	Name of Planet	Sign	Duration	
			As per (New York time)	
			From	To
1	Mercury	Dhanu	Dec.11, 2025 (17:40)	Jan 1, 2026 (16:10)
2		Kumbha	Jan 1, 2026 (16:10)	Jan 20, 2026 (11:41)
3		Mīna	Jan 20, 2026 (11:41)	Feb 6, 2026 (17:48)
4		Meṣa	Feb 6, 2026 (17:48)	Apr 14, 2026 (22:21)
5		Vṛṣabha	Apr 14, 2026 (22:21)	May 2, 2026 (21:57)
6		Mithuna	May 2, 2026 (21:57)	May 17, 2026 (5:26)
7		Karka	May 17, 2026 (5:26)	June 1, 2026 (06:55)
8		Siṁha	June 1, 2026 (06:55)	August 9, 2026 (11:28)
9		Kanyā	August 9, 2026 (11:28)	August 25, 2026 (6:04)
10		Tulā	August 25, 2026 (6:04)	Sept. 10, 2026 (11:20)
11		Vṛṣchika	Sept. 10, 2026 (11:20)	Sept. 30, 2026 (06:44)
12		Dhanu	Sept. 30, 2026 (06:44)	Dec. 25, 2026 (13:22)
13		Kumbha	Dec. 25, 2026 (13:22)	Jan. 13, 2027 (1:06)
17				
1	Venus			
2		Kumbha	Dec. 24, 2025 (11:26)	Jan 17, 2026 (7:43)
3		Mīna	Jan 17, 2026 (7:43)	10 Feb., 2026 (05:18)
4		Meṣa	10 Feb., 2026 (05:18)	March 6, 2026 (5:45)
5		Vṛṣabha	March 6, 2026 (5:45)	Mar 30, 2026 (11:01)
6		Mithuna	Mar 30, 2026 (11:01)	April 23, 2026 (23:03)
7		Karka	April 23, 2026 (23:03)	May 18, 2026 (20:05)
8		Siṁha	May 18, 2026 (20:05)	June 13, 2026 (05:46)
9		Kanyā	June 13, 2026 (05:46)	July 9, 2026 (12:22)
10		Tulā	July 9, 2026 (12:22)	August 6, 2026 (14:12)
11		Vṛṣchika	August 6, 2026 (14:12)	Sept. 10, 2026 (03:07)
12		Tulā (R)	Sept. 10, 2026 (03:07)	Oct. 25, 2026 (4:10)
13		Vṛṣchika	Oct. 25, 2026 (4:10)	Dec. 4, 2026 (3:12)

14		Dhanu	Dec. 4, 2026 (3:12)	Jan. 7, 2026 (3:53)
15				
1	Mars	Kumbha	Dec. 15, 2025 (2:34)	Jan 23, 2026 (4:16)
2		Mīna	Jan 23, 2026 (4:16)	March 2, 2026 (9:16)
3		Meṣa	March 2, 2026 (9:16)	April 9, 2026 (14:36)
4		Vṛṣabha	April 9, 2026 (14:36)	May 18, 2026 (17:25)
5		Mithuna	May 18, 2026 (17:25)	June 28, 2026 (14:29)
6		Karka	June 28, 2026 (14:29)	August 11, 2026 (3:30)
7		Siṁha	August 11, 2026 (3:30)	Sept. 27, 2026 (21:49)
8		Kanyā	Sept. 27, 2026 (21:49)	Nov. 25, 2026 (18:37)
9		Siṁha (R)	Nov. 25, 2026 (18:37)	Feb. 21, 2027 (9:13)
1	Jupiter	Siṁha	June 9, 2025 (16:02)	June 30, 2026 (0:52)
2		Kanyā	June 30, 2026 (0:52)	July 25, 2027 (23:49)
1	Saturn	Meṣa	Sept. 1, 2025 (03:06)	Feb 13, 2026 (19:11)
2		Vṛṣabha	Feb 13, 2026 (19:11)	April 12, 2028 (22:39)
3				

Health Tips from the Vedas

(How to stay fit and healthy without taking Medicines?)

1. According to the *Ayurveda*, a person needs an intake of 2 to 2.5 litres of saliva every day. Saliva has micro nutrients that are most helpful in healing the body. Each sip of water is accompanied by saliva. Similarly, more we chew food, the more saliva is generated. So, *Ayurveda* advises that we should eat water and drink food. Never take tea or coffee after night's sleep. Take at least two glasses of luke-warm water or water preserved in a copper pot before rinsing the mouth. The morning saliva has more healing power.

2. A person needs to have an intake of at least 4-5 litres of water every day. Children are required to have an intake of at least 3 litres of water in a day.

3. Always drink luke warm water and never take cold water. During summer, drinking water can be stored in an earthen pot. During rainy and winter season water can be stored in a copper pot.

4. Drink water either 48 minutes before taking meals and 1.30 hours after meals or take it sip by sip in the middle of meals. Normally it takes 1.30 hours for the *Jaṭharāgni* (fire of epigastrium) to digest the food. If we take water before it, *Jaṭharāgni* (fire of epigastrium) becomes weak and fails to digest food. The food that remains undigested decays leading the formation of triglycerides, low-density lipoprotein (LDL), VLDL etc. that leads to heart diseases, diabetes etc.

5. If you want to take some liquid immediately after meals, take fruit juice, milk or butter milk. The appropriate time for taking juice is in the morning, for buttermilk at noon hours and for milk in the evening. As per *Ayurveda*, enzymes responsible for the digestion of fruits and fruit juice in the body are produced in the morning, enzymes responsible for the digestion of butter milk are produced at noon, and enzymes leading to the digestion of milk are produced in the evening and night. Moreover, milk has a cleansing effect, so it is advisable to take milk in the evening, so stool may pass easily.

6. Let morning breakfast be as heavy as possible, lunch should be 25% lighter than breakfast or better if you could avoid it. Dinner should be 50% lighter than that of breakfast.

7. The timing of breakfast should be within 2.5 hours from sunrise, and dinner should be taken before sunset. As per *Ayurveda*, *Jaṭharāgni* (fire of epigastrium) that digests the consumed food remains stimulated between sunrise and sunset. After the sun sets, *Jaṭharāgni* also subsides and food can hardly be digested.

8. A nap can be had after lunch and one and a half km. stroll is recommended after dinner.

9. Don't use any refined oil. Oils are refined with the help of chemicals. These chemicals are harmful to the body. Moreover, when the oil is refined, it loses its lubricity, greasiness, and smell. The lubricity or greasiness and smell are the real essence of the oil. In the refined oil, its real essence is lost, so it becomes useless. The virgin oil (non-refined oil) increases the good cholesterol (HDL) and keeps the bad cholesterol under control.

10. Never take white sugar crystals. The white sugar crystals are manufactured after being refined with the help of at least 25 chemicals which are quite harmful to the body. The body takes 6 to 7 hours to digest the white sugar crystals. Take jaggery (gur) or molasses. Jaggery (gur) is rich in phosphorus and iron and hastens the process of digestion.

11. Never take curd/yoghurt mixed with salt, because salt kills bacteria in yoghurt which are very beneficial for our health. Take milk or curd mixed with molasses /jaggery (gur) and not white sugar.

12. Avoid cooking food in plastic or aluminium vessels as both are poisonous to your health. Cook food in earthen pots or utensils made of food grade stainless steel. Mud has about 18 micro nutrients, if the food is cooked in an earthen pot, it inherits all the micronutrients that are very useful for the body. Glass or ceramic cookwares are also healthy.

13. Never take any cold drink or soft drink (pop/soda) or others made of chemical substances.

14. Only warm food is advisable, as the warm food is delicious and digests soon after its intake. It reconciles *vāta* and reduces a cough.

15. Greasy (use only virgin oils not refined ones) food is delicious and enhances the digestion. It reconciles *vāta*. It makes the body healthy, strengthens sense faculties, promotes strength and adds to the complexion.

16. Food should be taken in a measured quantity. When taken in proper quantity, it promotes longevity without aggravating *vāta*, *pitta* and *Kapha*. It easily passes down to the rectum and does not impair digestion.

17. One should only eat meals when the previous meal has been digested. If the food is taken without having the previous meal digested, the immature *rasa* (juice) of the previous food is bound to blend with the *rasa* of food taken afterwards, resulting in the aggravation of all *doṣas* instantaneously. If food is taken after the previous one has been digested, *doṣas* are restored in a normal state; digestion improves, appetite is strengthened, the circulatory system gets toned up, acidity is lost, *vāta* is not aggravated, heart functions smoothly, urine and stool passes normally, foodstuff thus consumed without harming *dhātus* contribute to the prolongation of life.

18. Only those foods are advisable whose energy agrees with the energy of the body. If the energy of food clashes with the energy of the body, there is the likelihood of affliction of diseases.

19. Adequate time should be given to dining. Food should not be taken hurriedly or too slowly. If taken hurriedly, it gets depressed and doesn't digest properly. In this situation, one is unable to detect its harmful effect if any and is bereft of its delicious taste and good quality. If taken too slowly, it fails to give satisfaction to the individual and he/she may over eat. The food becomes cold resulting in indigestion.

20. Food should be taken with full concentration of mind. One should not talk, laugh or be distracted while taking it; otherwise, one faces consequences similar to the ones caused by food taken hurriedly.

21. One should be able to assess one's physical constitution and body condition and ascertain the usefulness or harmlessness of the food articles to be taken. The knowledge of the usefulness or otherwise of food articles is the sine qua non for self-preservation. Thus, one should take food after a proper assessment.

Vedic Health Calendar

According to the Vedic seers, during seasonal junctions (change of seasons), we experience a change in our metabolism, and our resistance weakens. The equilibrium of *Vāta*, *Pitta*, and *Kapha* is disturbed, and we are likely to become vulnerable to diseases. The *Kauṣitaki Brāhmaṇa* (5.1) points out this fact as *bhaiṣajyayajñā vā ete yaccāturmāsyaṇi tasmād ṛtusandhiṣu prayujyante. ṛtusandhiṣu hi vyādhir jāyate*. 'During seasonal junctions, viruses are born. Therefore, *Cāturmasya yajñas* are performed to make the environment clean and virus-free. As per the above statement, one should perform daily yajñas to save oneself from the attack of viruses and take other precautionary measures like observing a Vedic food regimen, cleansing, nourishing and securing the body to keep oneself healthy. The period of 15 days between the meeting of two seasons is known as a seasonal junction. For our readers' information, periods illustrating various seasonal junctions and various dietary items recommended in various seasons are given below. Some food items are recommended for all seasons. They are:

All season dietary items:

Spices: सैन्धा नमक (rock salt), हल्दी (turmeric), कलौंजी (black-cumin)

Dry Fruits: केसर saffron)

Fruits: अमरुद (guava), अनार मीठा (sweet pomegranate)

Vegetables: सफेद कद्दू (white pumpkin), पका हुआ पेठा (cucurbita moschata), करोंदा (Carissa carandas), मेथी (fenugreek), सरसों का साग (mustard leaves)

Ghee: Cow ghee and milk

Sweeteners: Honey

1. **Vasanta (Spring) season (18 Feb. - 18 April)** is dominated by *Kaṣāya rasa* (astringent taste). *Kapha* aggravates in this period. For pacification of *Kapha*, vomiting with two to three glasses of lukewarm water mixed with rock salt once a week is recommended in *Ayurveda*. This is the period of moderate dryness and weakness. So, avoid heavy, acidic, soft, viscous (स्निग्ध) and sweet foodstuffs. Don't take a nap during the day. Do exercise regularly. Use lukewarm water to take a bath and wash your hands and feet. You can apply sandal or agarwood paste on the body. Avoid sex as much as possible.

In addition to the all-season dietary items, the following are also recommended.

Recommended Grains: गेहू (wheat), जौ (barley)

Recommended vegetables: कद्दू (bottle gourd), चुकन्दर (beet root), प्याज (onion), पका हुआ पेठा (ripe Cucurbita moschata)

Recommended Spices: अजवायन (carom), हरि मिर्च (green chilli), कपूर (camphor)

Recommended dry fruits: खस-खस (poppy seeds)

Recommended Dairy products: बकरी का घी (goat milk ghee), भैंस का दूध (buffalo milk), गाय का दूध (cow milk), गाय का दही (cow milk curd)

Recommended Sweeteners: नया गुड़ (fresh jaggery/gur)

Recommended Havana Samagri: कपूर (camphor)

Rtu Sandhi (11 Feb. - 25 Feb.) is known as the seasonal junction period between *Śiśira* (late Winter) season and *Vasanta* (Spring season). *Havana* should be performed with कपूर (camphor)

2. **Griṣma (Summer) season (19 April - 19 June)** is dominated by *Kaṭu rasa* (bitter taste). During this period, *vāta* accumulates in the body. This period causes acute dryness and weakness in the body. During this period, sweet, cold, soft and viscous (स्निग्ध) food items are recommended. Barley powder (जौ का सत्तु) mixed with brown sugar or raw sugar (not refined with chemicals) is recommended. Salty food, hot and sour dishes, hot foodstuff, and foodstuff with sour and tart taste should be avoided. One can take a nap during the day. Sex and drinks are to be avoided. Take foodstuff smeared with oil of तिल (tila) or सरसों (mustard)

In addition to all-season dietary items, following are also recommended.

Recommended Grains: शालि चावल (Shali Rice), जौ (barley)

Recommended vegetables: पका हुआ कटहल (ripe jackfruit),

Recommended Spices: काली जीरी (purple fleabane), छोटी ईलायची (small cardamom), सोंठ (dry ginger),

गुड़ मिला अदरक (jaggery/gur mixed with ginger), कच्ची ईमली (unripe tamarind), समुद्री नमक (ordinary salt)

Recommended Fruits: पका आम (ripe mango), खरबूजा (melon), तरबूज (watermelon), संतरा (orange),

नारंगी (sweet lemon), नासपाती (pears), नींबू (lemon), बेर (Indian plum)

Recommended Dairy products: गाय का दूध और घीए गाय का मधुर दही (cow's milk and sweet curd)

Recommended Sweeteners: गुड़ (jaggery/gur), शक्कर (brown sugar)

Recommended *Havana Samagri*: चन्दन (sandal wood)

Recommended Dals: उडद (black gram)

Rtu Sandhi (Seasonal Junction): 11 April - 25 April is known as the seasonal junction period between the Vasanta (Spring) and Griṣma (Summer) seasons. *Havana* should be performed with sandalwood.

3. **Rainy season/ Varṣā (20 June - 21 August)** is dominated by *Amla rasa* (sour taste). In this period, *Vāta* aggravates, and *Pitta* tends to accumulate. This period provides moderate oiliness and energy in the body and nature. Usually, the diet recommended for all seasons can be had. Avoid sleeping during the day. Avoid exercise, exposure to sunlight and sex. River waters are not safe for drinking. Acidic or salty food should only be taken after smearing in oil or cow ghee. Honey-mixed drinks and food should be taken. Take boiled cool water. Wear light outfits. Avoid moisture and humid places and live in a dry place. Weekly oil *vasti* is recommended.

In addition to the seasonal dietary items, the following are also recommended.

Recommended Grains: गेहू, तथा गेहू का आटा (wheat and its flour)

Recommended vegetables: पका हुआ कटहल (ripe jackfruit),

Recommended Spices: जीरा (cumin seed), हींग (asafoetida), दालचीनी (cinnamon), लहसुन (garlic)

Recommended dry fruits: किसमिस (raisins and soy), नारियल (coconut), चिरौंजी (Buchanania lanzan tree seeds)

Recommended Dairy products: भैंस का दही (Buffalo milk curd), गाय के दूध की खीर (Cow milk Kheer), घी में पकी चीजें (ghee roasted recipes)

Recommended Sweeteners: पुराना गुड़ (old jaggery/gur), पुरानी शक्कर (old brown sugar) +

Recommended *Havana Samagri*: सरसों (mustard seed), जौ (barley)

Recommended metal: Silver, drinking water stored in silver vessels

Rtu Sandhi (Seasonal Junction): 14 June - 28 June is the seasonal junction period between the Griṣma (Summer) and Rainy seasons. Perform *havana* with sesamum (सरसों), and (खल) mustard cakes and barley.

4. **Śarad (Autumn) season (22 August - 21 Oct.)** is dominated by *Lavaṇa (Salt) rasa*. *Pitta* aggravates during this period, and *Vāta* pacifies. This period provides moderate oiliness and energy in the body and nature. Light food that provides coolness in the body is recommended. Drinking cow Ghee is recommended. One can take two tablespoons of cow ghee in milk while going to bed in the evening. Loose motions are also recommended. This is the perfect time for blood donation. Avoid exposure to sunlight, all sorts of oils, alkaline food products, curd, and sleeping in the daytime.

In addition to the seasonal dietary items, the following are also recommended.

Recommended Grains: गेहूँ, जौ तथा चावल (wheat, rice and barley)

Recommended vegetables: ककड़ी (kakadi/cucumber)

Recommended Spices: तालमखाना (marsh barbel), धनिया (coriander)

Recommended fruits: चीकू (sapodilla or sapota), नारियल पानी (coconut water), जामुन की छाल (black plum bark)

Recommended Dairy products: गाय का घी (cow ghee), दूध (cow milk)

Rtu Sandhi (Seasonal Junction) : 15 August - 29 August is known as the seasonal junction period between the *Varṣā* (Rainy) season and the *Śarad* (Autumn) season. Perform *havana* with sesamum (सरसों), and (खल) mustard cakes and barley.

5. **Hemanta (Early Winter) season (22 October - 20 Dec.)** is dominated by *Madhura rasa* (sweet taste). During this period, *Vāta* aggravates, and *Kapha* accumulates. Heavy, viscous, acidic and salty foodstuffs can be taken. Milk products (chhena, paneer, etc.), sugar cane products (Jaggery/gur, raw sugar, raab), and oils can be had. Drink hot water and take a bath in hot water. Oil massage of the head and body is recommended at least once a week. Wear silk clothes. Take plenty of food. Sex is recommended.

In addition to the all season dietary items following are also recommended.

Recommended Grains: नये चावल (newly harvested rice)

Recommended vegetables: सुखी कचरी (dry senat seed, small gourd, wild musk melon), गाजर (carrot), सरसों (mustard leaves)

Recommended Spices: हींग (asafoetida), त्रिकुटी (powder of black pepper, long pepper, and dry ginger), तुलसी (holy basil), कस्तुरी (deer musk), काली मिर्च (black pepper), जंगली तुलसी (wild basil), जायफल (nutmeg), जीरा (cumin seed), ताम्बुल (betel leaves), अमचूर (dried mango powder), अजवायन (carom seed), अदरक (ginger), कत्या (Acacia catechu/cutch), ईमली पकी हुई (unripe tamarind), इलायची बडी (black cardamom), पुनर्नवा (spreading hog weed)

Recommended fruits: खट्टा अनार (sour pomegranate), तरबूज पका हुआ (ripe watermelon), काजू (cashewnuts), केसर (saffron), बिल्व का गूदा (flesh of bael/golden apple),

Recommended Dairy products: गाय का घी (cow ghee), दूध (cow milk)

Recommended oils: सरसों (mustard oil), तिल (tila oil), मूँगफली (sesamum oil), जैतुन (olive oil)

Recommended dals: कुलथ (horsegram)

Recommended *Havana Samagri*: सरसों (mustard seeds), गूगल (Commiphora mukul/ Indian guggul tree)

Recommended metal: Gold

Rtu Sandhi (Seasonal Junction): 16 October - 30 Oct. is known as the seasonal junction period between the early *Śarad* (Autumn) season and *Hemanta* (Early Winter) season. *Havana* can be performed with sesamum and *Guggulu*.

6. ***Śíśíra* (Late Winter) season (21 Dec.-17 Feb)** is dominated by *Tikta rasa* ((pungent taste). During this period, *Vāta* aggravates, and *Kapha* accumulates. Don't have direct contact with air. Dietary provisions for this are the same as those in the *Hemanta* season.

***Ṛtu Sandhi* (Seasonal Junction):** 14 December - 28 Dec. is known as the seasonal junction period between the *Hemanta* (Early Winter) season and *Śíśíra* (Late winter season). *Havana* can be performed with sesamum and *Guggulu*.

Vedic Agricultural Calendar

Planting/Gardening by Sun Signs

The Vedic seers have divided the twelve zodiac signs into six seasons. Thus, two zodiac signs consist of one season. Three out of the total six seasons, *Śarad*/late winter (*Makara-Kumbh*), *Griṣma*/Summer (*Viṣabha* - *Mithuna*) and *Śiśira*/Autumn (*Kanyā-Tulā*) seasons were considered to be of the unproductive category, so they were known as earth and air elements dominated. Their first half was considered to be dominated by an earth element, and the second half was to be dominated by an air element. Since the earth elements dominated the first half, this period was considered conducive to producing roots only. The second half, dominated by the air elements, could produce only flowers. Another set of three seasons viz. *Vasanta*/Spring (*Mīna-Meṣa*), *Varṣā*/Rainy (*Karka-Siṁha*) and *Hemanta*/Early winter (*Viśchika-Dhanu*) were considered to be of productive category and, as such, was defined to be dominated by water and fire elements. Their first half was considered to be dominated by the water elements, and the second half was considered to be dominated by the fire elements. Being dominated by water elements, the first half was able to produce leafy crops. The second half, being dominated by the fire elements, was able to produce only seed crops. Thus, the Vedic seers divided the seasons very scientifically. If done following the Vedic way, agriculture will yield bumper crops of food grains, fruits and vegetables.

Moon-Factor

The moon factor is also very important in agriculture. The moon has four phases or quarters lasting about seven days each. The first two-quarters are during the waxing or increasing light between the new and the full moon. The third and fourth quarters are after the full moon when the light wanes or decreases.

The Earth's gravitational field is influenced by both the sun and the moon. The tides are highest at the time of the new and the full moon when the sun and the moon are lined up with earth. Just as the moon pulls the tides in the oceans, it also pulls up the subtle bodies of water, causing moisture to rise in the earth, encouraging growth. The highest amount of moisture is in the soil at this time. Thus, the seeds will absorb the most water during the full moon.

At the new moon, the lunar gravity pulls water up and causes the seeds to swell and burst. This factor, coupled with the increasing moonlight, creates balanced root and leaf growth. This is the best time to plant annual crops above ground that produce seeds outside the fruit. Examples include lettuce, spinach, celery, broccoli, cabbage, cauliflower, and grain crops.

The gravitational pull is less in the second quarter, but the moonlight is strong, creating strong leaf growth. It is generally a good time for planting, especially two days before the full moon. The types of crops that prefer the second quarter are annuals that produce above ground, but their seeds form inside the fruit, such as beans, melons, peas, peppers, squash, and tomatoes. Mow lawns in the first or second quarter to increase growth.

After the full moon, the energy is drawing down as the moon wanes. The gravitation pull is high, creating more moisture in the soil, but the moonlight decreases, putting energy into the roots. This is a favourable time for planting root crops, including beets, carrots, onions, potatoes, and peanuts. It is also suitable for perennials, biennials, bulbs, and transplants because of the active root growth. Pruning is best done in the third quarter in the sign of Scorpio.

In the fourth quarter, there is decreased gravitational pull and moonlight, considered a resting period. This is also the best time to cultivate, harvest, transplant and prune. Mow lawns in the third or fourth quarter to retard growth.

Some Tips for Planting/Gardening

1. **Annual plants that produce above ground, making their inside fruit, such as beans, melons, peas, peppers, squash, and tomatoes**, should be planted in the second quarter, preferably two days before the full moon.
2. **Annual plants that produce above ground, making their seeds outside the fruit, such as lettuce, spinach, celery, broccoli, cabbage, cauliflower, and grain crops**, should be planted close to the New Moon.
3. **Root crops**, including beets, carrots, onions, potatoes, and peanuts, are best planted just after the full moon. It is also a good time for perennials, biennials, bulbs and transplanting.
4. Pruning is best done in the moon's third quarter in the sign of *Vṛ̥schika*.
5. **The fourth quarter** is the best time to cultivate, harvest, transplant and prune. Mow lawns in the third or fourth quarter to retard growth.
6. **Roots** are favoured by sun signs of the first halves of *Gri̥ṣma*/summer, *Śi̥śira*/Autumn, and *Śarad*/Late winter seasons, i.e. in *Vṛ̥ṣabha*, *Kanyā*, *Makara* sun signs.
7. **Flowers** are best in the second halves of *Śarad*/Late winter, *Gri̥ṣma*/Summer and *Śi̥śira*/Autumn season, i.e. in *Tulā*, but also *Mithuna* or *Kumbha*.
8. **Leafy crops** are best planted in the first halves of *Vasanta*/Spring, *Var̥ṣā*/Rainy and *Hemanta*/Early winter seasons, i.e. in *Karka*, *Vṛ̥schika* or *Mīna* sun signs.
9. **Seed crops** such as fruits and nuts may be planted in the second halves of *Vasanta*/Spring, *Var̥ṣā*/Rainy and *Hemanta*/Early winter seasons, i.e. *Meṣa*, *Siniha*, or *Dhanu*.
10. **Fire signs** like *Meṣa*, *Siniha* and *Dhanu*, i.e. second halves of *Vasanta*, *Var̥ṣā* and *Hemanta* seasons, are considered to be barren and dry and so are not considered best for planting.
11. **Water signs** like *Mīna*, *Karka* and *Vṛ̥schika*, i.e. first halves of *Vasanta*, *Var̥ṣā* and *Hemanta* seasons, are considered best for planting.
12. Mow lawns in the first or second quarter to increase growth.
13. **Herbs** should be planted in *Śi̥śira* (Autumn) season, i.e., the Vedic *Rasavāna* (first half) and *Īrāvāna* (second half) months (23 Aug. to 22 Oct.). The first half is the best time for planting herbs.
14. **Shrubs** should be planted in *the Hemanta (Early winter) season*, i.e. Vedic *Sarvaṣṭāḍha* (first half) and *Sambhara* (second half) months (23 Oct. to 21 Dec.). The first half is the best time for planting shrubs.
15. **Trees** should be planted in the Rainy season, i.e. Vedic *Pinvamāna* (first half) and *Unnvamān* (second half) months (22 June to 22 Aug.). The first half is the best time for planting trees.
16. If you purchased a plant from a nursery, follow the nursery's directions while planting it in your house.

Note: Planting by Moon or Sun signs is applicable and **effective in organic, non-chemically treated soil**. There is no substitute for creating a wonderfully rich micro-climate by continually adding organic matter to your growing beds. This creates a living system with microbes to break down the soil and add nutrients and nitrogen. This is the backbone of healthy, disease-resistant plants. Think of your garden as a complete ecosystem that includes life and decay in the soil, the needs of the plants, and the insect life cycle. Work in harmony with nature to duplicate and replenish the essential elements at the base of the food chain.