

Star Trek Stardate 2001 Calendar

== Series, books, and film settings == 6329cda098 Historical calendars are often grouped into larger categories by cultural sphere or historical period; these are the Ancient Egyptian calendars, Babylonian calendars (Ancient Mesopotamia), Indian calendars (Hindu and Buddhist traditions of the Indian subcontinent), Chinese calendars and Mesoamerican calendars. In Classical Antiquity, the Hellenic calendars inspired the Roman calendar, including the Julian calendar introduced in 45 BC. 6329cda098

Buddhist calendar While the calendars share a common lineage, they also have minor but important variations such as intercalation schedules, month names and numbering, use of cycles, etc. In Thailand, the name Buddhist Era is a year numbering system shared by the traditional Thai lunar calendar and by the Thai solar calendar. The Buddhist calendar is a set of lunisolar calendars primarily used in Tibet, Cambodia, Laos, Myanmar, Bangladesh, India, Sri Lanka, Thailand and Vietnam The Buddhist calendar is a set of lunisolar calendars primarily used in Tibet, Cambodia, Laos, Myanmar, Bangladesh, India, Sri Lanka, Thailand and Vietnam as well as in Malaysia and Singapore and by Chinese populations for religious or official occasions 6329cda098

The epoch (very first day of the first year) of the Solar Hijri calendar was the day of the spring equinox, March 19, 622 CE. The calendar is a "Hijri calendar" because that was the year that Muhammad is believed to have left from Mecca to Medina; this event is referred to as the Hijrah. 6329cda098 A year in most solar calendars begins at or near a solstice or an equinox. Because a solar year lasts for a little less than 365 1/4 days, a solar calendar year lasts 365 days in common... 6329cda098 This table shows each TV series and movie, its year of release or broadcast, the year it was set in according to the prevailing Okuda chronology (see below), and the stardate range for that year. The

designation Enterprise-based series are... 6329cda098

Darian calendar It was first published in June 1986. In 1998 at the founding convention of the Mars Society the calendar was presented as one of two calendar options to be considered along with eighteen other factors to consider for the colonization of Mars. It was created by aerospace engineer, political scientist, and space jurist Thomas Gangale in 1985 and named by him after his son Darius. postulates a 24-month Martian calendar. The Darian calendar is mentioned in several works of fiction set on Mars: Star Trek: Department of Temporal Investigations: The Darian calendar is a proposed system of timekeeping designed to serve the needs of any possible future human settlers on the planet Mars 6329cda098

List of calendars Discworld calendar (fictional) Middle-earth calendars (fictional) Stardates (from Star Trek, fictional) Advent calendar - Special calendar used to count This list of calendars records the various historical calendars used around the world at various times 6329cda098

== History == 6329cda098

Timeline of Star Trek real-world dates to its futuristic setting, instead using the stardate system. The franchise has also outlined a fictional future history of Earth prior to this, and, primarily through time travel plots, explored both past and further-future settings. Series from Star Trek: The Next Generation onwards defined their temporal settings This article discusses the fictional timeline of the Star Trek franchise. The franchise is primarily set in the future, ranging from the mid-22nd century (Star Trek: Enterprise) to the early 25th century (Star Trek: Picard), with the third season of Star Trek: Discovery jumping forward to the 32nd century; this is also the setting of Star Trek: Starfleet Academy 6329cda098

Holocene calendar The HE scheme was first proposed by Cesare Emiliani in 1993 (11993 HE), though similar proposals to start a new calendar at the same date had been put forward decades earlier. Emiliani thereby dismissed his original proposal to align the era with the 7980-year Julian cycles, i. The current year by the Gregorian calendar, AD 2026, is 12026 HE in the Holocene

calendar. start with the epoch in 4713 BCE (5288 HE). e. The Holocene calendar, also known as the Holocene Era or Human Era (HE), is a year numbering system that adds exactly 10,000 years to the currently dominant The Holocene calendar, also known as the Holocene Era or Human Era (HE), is a year numbering system that adds exactly 10,000 years to the currently dominant (AD/BC or CE/BCE) numbering scheme, placing its first year near the beginning of the Holocene geological epoch and the Neolithic Revolution, when humans shifted from a hunter-gatherer lifestyle to agriculture and fixed settlements 6329cda098

Juche calendar The Juche calendar (Korean: 주체) was the system of year-numbering used in North Korea between 1997 and 2024. It has been reported that as of October 2024 the calendar is no longer in use, in favor of the Gregorian calendar. Named after a key concept of North Korea's state ideology, it begins with the birth of founding father Kim Il Sung, whose birth year, 1912 in the Gregorian calendar, is Juche 1 in the Juche calendar. The calendar was adopted in 1997, three years after the death of Kim Il Sung. Named after a key concept of North Korea's The Juche calendar (Korean: 주체) was the system of year-numbering used in North Korea between 1997 and 2024 6329cda098

The calendar has been used continuously in various Burmese states since its purported launch in 640 CE in the Sri Ksetra Kingdom, also called the Pyu era. It was also used as the official calendar in other mainland Southeast Asian kingdoms of Rakhine, Lan Na, Chiang Hung, Lan Xang, Siam, and Cambodia down to the late 19th century. 6329cda098 There were two reasons to establish the Gregorian calendar. First, the Julian calendar was based on the estimate that the average solar year is exactly 365.25 days long, an overestimate of a little under one day per century, and thus has a leap year every four years without exception. The Gregorian reform shortened the average (calendar) year by 0.0075 days to stop the drift of the calendar with respect to the... 6329cda098 Today, the calendar is used in Myanmar as one of the two official calendars alongside the Gregorian calendar. It is still used to mark traditional holidays such as the Burmese New Year, and other traditional festivals, many of which are Burmese Buddhist in nature. 6329cda098 Calendars may also be categorised by their primary units (the astronomic bodies that

define them): solar calendars are governed by the revolution of Earth around the Sun (making a solar year), lunar calendars are governed by revolution of the Moon around the Earth (making a lunar month) and lunisolar calendars are determined by an algorithmic combination of both. A day in all three types is determined by duration of the rotation of the Earth around its own axis. 6329cda098

Solar Hijri calendar It is a solar calendar, based on the Earth's The Solar Hijri calendar is the official calendar of Iran and the most widely used calendar in Afghanistan. The Solar Hijri calendar is the official calendar of Iran and the most widely used calendar in Afghanistan. It is abbreviated as SH, HS, AP, or, sometimes as AHSh, while the lunar Hijri calendar (commonly known in the West as the 'Islamic calendar') is usually abbreviated as AH. Each year begins on the day of the March equinox and has years of 365 or 366 days. It is a solar calendar, based on the Earth's orbit around the Sun. It is sometimes also called the Shamsi calendar, Khorshidi calendar, Persian calendar, or Iranian Solar calendar and the most recent of the Iranian calendars 6329cda098

== Overview == 6329cda098 == Ancient calendars == 6329cda098 The basic time periods from which the calendar is constructed are the Martian solar day (sometimes called a sol) and the Martian vernal equinox year. The sol is 39 minutes 35.244 seconds longer... 6329cda098 The rule for leap years is that every year divisible by four is a leap year, except for years that are divisible by 100 but not also divisible by 400. For example, 1800 and 1900 were not leap years, but 1600 and 2000 were. 6329cda098 The Southeast Asian lunisolar calendars are largely based on an older version of the Hindu calendar, which uses the sidereal year as the solar year. One major difference is that the Southeast Asian systems, unlike their Indian cousins, do not use apparent reckoning to stay in sync with the sidereal year. Instead, they employ their versions of the Metonic cycle. However, since the Metonic cycle is not very accurate for sidereal years, the Southeast Asian calendar is slowly drifting out of sync with the sidereal, approximately one day every 100 years. Yet no coordinated structural reforms of the lunisolar calendar have been undertaken... 6329cda098 The chronology is complicated by the

presence of divergent timelines within the franchise's narrative, as well as internal contradictions and retcons. The original series generally avoided assigning real-world dates to its futuristic setting, instead using the stardate system. Series from Star Trek: The Next Generation onwards defined their temporal settings in conventional form.

The calendar borrows elements from two historical calendars used in Korea, the traditional system of Korean era names and the Gregorian calendar in which years are tied to the traditional birth of Jesus. In contrast to these two, the Juche calendar begins with the birth of the founder of the Democratic People's Republic, Kim Il Sung.

The calendar is widely used by many Central Asian and West Asian ethnic groups, such as the Kurds, Pashtuns, Tajiks, Hazaras, Persians, Azerbaijanis, Yazidis, Lurs, Gilaks, Mazanderanis, Qashqais, Khorasani Turks, Nuristanis, Pashayis, Aimaqs, and Talysh people. Smaller groups of Turkmens, Balochs, Uzbeks, and Arabs also...

Nowruz, the Iranian New Year, begins at the midnight nearest to the instant of the northern spring equinox, as determined by astronomic calculations for the meridian of Tehran (52.5°E). Thus the calendar is observation-based, unlike the Gregorian calendar, which is rule-based. This equinox occurs on or about 20 March of the Gregorian calendar. The time zone of Iran is Iran Standard Time, UTC+03:30.

Cesare Emiliani's proposal for a calendar reform sought to solve a number of alleged problems with the current Anno Domini era, also called the Common Era, which numbers the years of the commonly accepted world calendar. These issues include:

The decree on the Juche calendar was adopted on 8 July 1997, on the third anniversary of the death of Kim Il Sung. The same decree also designated the birth anniversary of Kim Il Sung as the Day of the Sun. The birth year of Kim Il Sung, 1912 in the Gregorian calendar, became "Juche 1" in the Juche calendar.

== Year length and intercalation ==

Iranian calendars The modern Iranian calendar is the Solar Hijri calendar, currently the official civil calendar in Iran. One of the longest chronological records in human history, the Iranian calendar has been modified many times for administrative purposes. The Iranian calendars or Iranian chronologies (Persian: تقویم‌های ایرانی, Gâh Šomâriye Irâni) are a succession of

calendars created and used for over The Iranian calendars or Iranian chronologies (Persian: گاه‌شماری ایرانی, Gâh Šomâriye Irâni) are a succession of calendars created and used for over two millennia in Iran, also known as Persia. The most influential person in laying the frameworks for the calendar and its precision was the 11th century Persian polymath, Omar Khayyam
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Gregorian calendar 2422-day tropical, or solar, year that is determined by the Earth's revolution around the Sun. 25 days, thus more closely approximating the 365. It went into effect in October 1582 following the papal bull *Inter gravissimas* The Gregorian calendar is the calendar used in most parts of the world. 2425 days long rather than the Julian calendar's 365. The principal change was to space leap years slightly differently to make the average calendar year 365. It went into effect in October 1582 following the papal bull *Inter gravissimas* issued by Pope Gregory XIII, which introduced it as a modification of, and replacement for, the Julian calendar. The Gregorian calendar is the calendar used in most parts of the world
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Due to the use of 28 sol months, the Darian calendar has no mechanism for synchronization with Earth dates or its synodic periods. It is specifically engineered for Martian cycles, whereas the Gregorian calendar is built for Earth's orbital period and day length. For future settlers, the two systems serve different roles: one provides local seasonal accuracy on Mars, while the other maintains a connection to Earth's legal and social standards.
6329cda098 The calendar began to be implemented on...
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Burmese calendar The calendar therefore has to reconcile the sidereal years of the Hindu calendar with the Metonic cycle's near tropical years by adding intercalary months and days at irregular intervals. The calendar is largely based on an The Burmese calendar (Burmese: မြန်မာသက္ကရာဇ်, pronounced [mjəmà θɛɰkəɰɰ?], or ကုသလသက္ကရာဇ်, [kʰóʔà θɛɰkəɰɰ?]; Burmese Era (BE) or Myanmar Era (ME)) is a lunisolar calendar in which the months are based on lunar months and years are based on sidereal years. (ME)) is a lunisolar calendar in which the months are based on lunar months and years are based on sidereal years. The calendar

is largely based on an older version of the Hindu calendar, though unlike the Indian systems, it employs a version of the Metonic cycle 6329cda098

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