

# The Calendar

The rotation of the earth around the sun takes exactly 365 days, 5 hours, 48 minutes, and 47:8 seconds. With the preceding fact in mind one must understand that the calendar is being constantly updated. Therefore leap year “leaping ahead” was established.

Leap year as defined by a college dictionary: A year containing 366 days, or one day (February 29<sup>th</sup>) more than the ordinary year, to offset the difference in length between the ordinary year and the astronomical year (being, in practice, every year whose number is exactly divisible by 4, as 1948, except centenary years not exactly divisible by 400, as 1900).

In 1582, man discovered that the year was a little longer than 365 days. And because the miscalculation within the preceding Roman calendar “utilized from 45 B. C. to 1582 the time of Pope Gregory the Great the XIII” astronomers added 10 days to the calendar “the rotation of the earth from west to east around the sun” to bring the month and the vernal equinox “controlling the length of daylight and darkness from north to south and south to north” to its rightful dates occurring twice at year. Today this 2011 our Calendar is called the corrected Gregorian calendar. See any good dictionary or encyclopedia. And it should be understood that the 7 day cycle of days was not interrupted when the 10 days were historically added. They made a Friday the 15<sup>th</sup> to follow Thursday the 4<sup>th</sup>. And this accomplishment did not occur in Europe until 1752. And In Russia the transition was not done until after the Bolshevik Revolution had occurred.

The following provable truth should also be noted in the mind of the reader. The crucifixion and resurrection of Christ occurred chronologically during the midst of the week, Daniel 9:27. And the resurrection occurred on the first of the Sabbaths, “as per the Greek text” which is a Genesis 2:2 and 3 or what we call today Saturday the 7<sup>th</sup> day of the week. And can be proven to any P. H. D. nation and world wide in front of public audience. Thereby presenting that no time was lost from Creation to the time of the resurrection of **the Messiah**. And validating the fact that the translation “within your bible translations” of (the first day of the week) is a fraudulent lie. See the homepage of the web site <http://www.thefatherandtheson.com> for validation.

The names of the days “utilized today” were utilized historically. The Babylonians worshiped the planets, therefore the ancients called the days of the week by the planets names. The Hebrews and **the men of God** who wrote the bible never did that, because of the pagan origin of the names of the week.

Among the Teutonic tribes “Germany and related European areas”, they substituted some of their own names “for their gods” for the days of the week before **the time of Christ**. Following are those names. (Sun-Sunday), (Moon- Monday), (Tiu-Tuesday), (Wednesday-Woden), (Thursday-Thor), (Friday-Frigg), (Saturday-Seturn).

With that in mind it should be noted (again) that the calendar to compensate for the 365 days, 5 hours, 48 minutes, and 47.8 seconds “in each year” the 7 days of the week have never been altered. Ancient writers before the time **of Christ** referred to (the day of Saturn), and (the day of the Sun), which are the days of Saturday and Sunday respectfully.

Dr. W. W. Cambell affiliated with the Lick Observatory in Mount Hamiton, California states. (The week of 7 days has been in use ever since the days of Moses, and we have no reason for supposing that any irregularities have existed in the succession of the weeks and their days from that time to the present).” D. W. Cross, Your Amazing Calendar, (Taunton: 1972) pp. 6, 7.

The Department of Astronomy “in Washington D, C,” states that before 500 B. C. the positions of the stars have been kept track of. And Dr. J. B. Dimbleby the chronologist to the British Chronological and Astronomical Association makes this statement. If men refused to keep track of weeks, and the line of time was forgotten. The day of the week could again be noted by observing when the transits of the planets, or eclipses of the Sun and Moon, occurred. These time keepers “in the sky” keep the 7 days with scientific accuracy. See (All Past Time, p. 10). Dr. G. E. Hale, astronomer affiliated with the “Palomar Telescope” noted the same truth in the following words. (No Time Has Been Lost).

My thanks “among the novices” to all those who “during their lives” studied, and proved the preceding truths for mankind today, who had questions about the time past since the Creation of the earth!