## God's Holy Days 2017

and their relationship to the Lunar Month

<u>Event</u> <u>F</u>	<u> Roman Date</u>	Lunar Month Date
<b>First Day of Sacred Year</b> (1 Nisan 5777 Jewish Calendar)	March 28	Day 3 of the lunar month (Postponed 2 days this year for Jewish religious tradition)
Passover	April 10	Day 16 of the lunar month (Postponed 2 days this year for Jewish religious tradition)
Days of Unleavened Bread	April 11-17	Days 17-23 of the lunar month (Postponed 2 days this year for Jewish religious tradition)
Pentecost	June 4	Not based on Jewish Calendar method
<b>Feast of Trumpets</b> (1 Tishrei 5778 Jewish Calendar)	September 18	Day 2 of the lunar month (Postponed 1 day this year for Jewish religious tradition)
Day of Atonement	September 27	Day 11 of the lunar month (Postponed 1 day this year for Jewish religious tradition)
Feast of Tabernacles	October 2	Days 16-22 of the lunar month (Postponed 1 day this year for Jewish religious tradition)
Last Great Day	October 9	Day 23 of the lunar month (Postponed 1 day this year for Jewish religious tradition)

The above dates are in accordance with the teachings of Mr Herbert W Armstrong, viz the Jewish calendar authorized by the Sanhedrin in 359CE is used to provide the start of a month, not the time of the conjunction of the New Moon. The inherent Jewish postponements of Holy Days, which Rabbis have inserted to move Holy Days to more convenient dates when the original dates would have clashed with Jewish customs, are accepted as divinely inspired. However Mr Armstrong rejected the Jewish teaching for determining Pentecost and used his own.

Jewish year 5777 is year 1 of the endlessly repeating 19 year Metonic cycle. Jewish year 5778 is year 2 of the endlessly repeating 19 year Metonic cycle.

This document is available from <a href="http://www.rkjv.info/links.html">http://www.rkjv.info/links.html</a>

See also: <u>Abdicate.net - 5777 Jewish Year in English</u> <u>Abdicate.net - 5778 Jewish Year in English</u> <u>Lunar Calendar for Jerusalem, Israel 2017</u>