

# Projected Appointed Times for 2014 - 2030

All dates are to be observed from the sunset previous to the dates listed through the sunset of listed dates. The projected dates below are based on first new (crescent) moon visibility, at Jerusalem. All listed dates should be confirmed by report of actual new moon visibility.

YEAR	Pesach/Matzot	Shabuot	Yom Teruah	Yom Kippur	Sukkot
2014	Apr 15 - 21	Jun 8	Sep 27	Oct 6	Oct 11 - 18
2015	Apr 5 - 11	May 24	Sep 16	Sep 25	Sep 30 - Oct 7
2016*	Mar 25 - 30	May 15	Sep 3/4*	Sep 12/13*	Sep 17/18 - 24/25*
2016*	Apr 23 - 29	Jun 12	Oct 3	Oct 12	Oct 17 - 24
2017	Apr 13 - 19	Jun 4	Sep 22	Oct 1	Oct 6 - 13
2018*	Apr 2 - 8	May 27	Sep 11/12*	Sep 20/21*	Sep 25/26 - Oct 2/3*
2018*	May 2 - 8	Jun 24	Oct 11	Oct 20	Oct 25 - Nov 1
2019	Apr 21 - 27	Jun 9	Sep 30/Oct 1*	Oct 9/10*	Oct 14/15 - 21/22*
2020	Apr 9 - 15	May 31	Sep 19	Sep 28	Oct 3 - 10
2021*	Mar 29 - Apr 4	May 23	Sep 9	Sep 18	Sep 23 - 30
2021*	Apr 28 - May 4	Jun 4	Oct 8	Oct 17	Oct 22 - 29
2022	Apr 17 - 23	Jun 5	Sep 28	Oct 7	Oct 12 - 19
2023	Apr 6	May 28	Sep 17	Sep 26	Oct 1 - 8
2024*	Mar 26 - Apr 1	May 19	Sep 5	Sep 14	Sep 19 - 26
2024*	Apr 24 - 30	Jun 16	Oct 5	Oct 14	Oct 19 - 26
2025	Apr 14 - 20	Jun 8	Sep 24	Oct 3	Oct 8 - 15
2026	Apr 4 - 10	May 24	Sep 13	Sep 22	Sep 27 - Oct 4
2027	Apr 23 - 29	Jun 13	Oct 2/3*	Oct 11/12*	Oct 16/17 - 23/24*
2028	Apr 11 - 17	Jun 4	Sep 21	Sep 30	Oct 5 - 12
2029*	Mar 31 - Apr 6	May 20	Sep 11	Sep 20	Sep 25 - Oct 2
2029*	Apr 30 - May 6	Jun 24	Oct 10	Oct 19	Oct 24 - 31
2030	Apr 19 - 25	Jun 9	Sep 30	Oct 9	Oct 14 - 21

\* 2016 - Sep 2's moon will have a 1.69% illumination with a 42 minute lagtime. It will probably be visible, but may not be until the following evening.

\* 2018 - Sep 11's moon will have a 1.32% illumination with a 46 minute lagtime. It will probably be visible, but may not be until the following evening.

\* 2019 - Sep 30's moon will have a 1.36% illumination with a 49 minute lagtime. It will probably be visible, but may not be until the following evening.

\* 2027 - Oct 2's moon will have a 3.33% illumination with a 32 minute lagtime. It will probably be visible, but may not be until the following evening.