

LUNATIONS FOR 2018

Month	New Moon date and time	Full Moon date and time
January	17, 2:17 UT, View Chart	02, 2:24 UT View Chart (supermoon) 31, 13:27 UT View Chart (eclipse & supermoon)
February	26, 14:58 UT View Chart	no full moon in February
March	17, 12:11 UT View Chart	02, 00:51 UT View Chart 31, 12:37 UT View Chart
April	16, 1:57 UT View Chart	30, 00:58 UT View Chart
May	15, 11:48 UT View Chart	29, 14:19 UT View Chart
June	13, 19:43 UT View Chart	26, 4:53 UT View Chart
July	13, 02:48 UT View Chart	27, 20:20 UT View Chart
August	11, 09:58 UT View Chart	26, 11:56 UT View Chart
September	09, 18:01 UT View Chart	25, 02:52 UT View Chart
October	09, 3:47 UT View Chart	24, 16:45 UT View Chart
November	07, 16:02 UT View Chart	23, 05:39 UT View Chart
December	07, 07:20 UT View Chart	22, 17:48 UT View Chart

Date	Degree	Eclipse details
31 Jan 18	11♏≈37	Total lunar eclipse, Saros 124, Solar lord with Ceres emphasis on Moon. North node.
15 Feb 18	7♊♏27	Solar partial, Saros 150, Mercury lord, eclipse point square to Jupiter, sextile Uranus, South node
13 Jul 18	20♎♊41	Solar partial eclipse, Saros 117, eclipse point opposite Pluto, South node, conjunct Castor
27 Jul 18	4♊♏44	Total lunar eclipse, Saros 129, Mars lord, South node, Uranus forms apex of t-square with eclipse axis, Moon conjunct Giedi (both)
11 Aug 18	18♏≈41	Solar partial eclipse. Saros 155, Mercury lord, eclipse point square Jupiter, North node, conjunct Merak