

Edinburgh and Lothian Ephemeris

1 March 5:39 am	Moon crosses ascending node	Pisces
1 March 9:15 pm	Lunar perigee 361,980 km	Pisces
2 March 12:05 am	Venus reverses direction to retrograde orbit	Pisces
2 March 6:19 pm	Jupiter at eastern quadrature	Taurus
4 March 1:43 pm	Mercury perihelion 46,000,816 km (0.307 AU)	Pisces
6 March 4:32 pm	Moon at first quarter	Taurus
7 March 3:43 pm	Lunar standstill north	Taurus
8 March 6:10 am	Mercury at greatest eastern elongation, 18.25°	Pisces
9 March 12:30 am	Mars 1.7°S of Moon	Gemini
11 March 11:43 pm	Sun leaves Aquarius, enters Pisces at 0.994 AU	Pisces
12 March 6:07 am	Regulus 2.2°S of Moon	Leo
12 March 6:41 am	Earth Saturn furthest apart at 1,586,062,327 km	Aquarius
12 March 10:29 am	Saturn at conjunction	Aquarius
14 March 6:55 am	Full (Worm) Micromoon	Leo
14 March 6:26 am	Total Lunar Eclipse; mag=1.071	Leo
14 March 1:46 pm	Moon crosses descending node	Virgo
15 March 6:16 am	Mercury reverses direction to retrograde orbit	Pisces
16 March 10:15 pm	Spica 0.3°N of Moon	Virgo
17 March 4:29 pm	Lunar apogee 405,729 km	Virgo
19 March 11:32 pm	Neptune at conjunction	Pisces
20 March 9:01 am	Vernal Equinox heralds the start of astronomical spring	Pisces
20 March 9:12 pm	Earth Neptune furthest apart at 4,620,761,836 km	Pisces
22 March 6:37 am	Lunar standstill south	Sagittarius
22 March 11:29 am	Moon at last quarter	Sagittarius
22 March 3:50 pm	Earth Venus closest at 41,977,416 km	Pisces
23 March 1:08 am	Venus at inferior conjunction	Pegasus
24 March 7:48 pm	Mercury at inferior conjunction	Pisces
28 March 5:24 am	Earth Mercury closest at 89,279,417 km	Pisces
28 March 4:29 pm	Moon crosses ascending node	Pisces
29 March 10:47 am	Partial Solar Eclipse; mag=0.508	Pisces
29 March 10:58 am	New Supermoon, Meeus lunation 312	Pisces
29 March 7:30 pm	Mars 3.9°S of Pollux	Gemini
30 March 5:20 am	Lunar perigee 358,135 km	Pisces