















Astro Calendar - March 2025


Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1 Conjunction Moon & Venus 	2
3	4	5	6 Moon at first quarter  Conjunction Moon & Jupiter 	7 #BSW25 British Science Week 7th to 16th	8 #BSW25	9 #BSW25 Mercury at highest altitude  Conjunction Moon & Mars 
10 #BSW25	11 #BSW25	12 #BSW25	13 #BSW25	14 #BSW25 Total lunar eclipse  Full Moon 	15 #BSW25	16 #BSW25
17	18	19	20 March Equinox 	21	22 Moon at last quarter 	23
24	25	26	27	28 Conjunction Moon & Saturn 	29 Partial solar eclipse  New Moon 	30
31						


Planet images courtesy of NASA

Glossary:

Conjunction: when objects appear close in the sky. 

Equinox: day & night have equal length, start of spring in the N. hemisphere. 

Occultation: When one object conceals another. E.g. Solar eclipse and Lunar eclipse. 

Eclipse: Visible from Europe, North Asia, North/West Africa, North America, North in South America, 9:56 GMT to 12:14 GMT 

Eclipse: Visible from much of Europe, Africa, Asia, North America, South America, Australia, 3:57 GMT to 10:00 GMT 