







July 2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 Full Buck Moon and Supermoon. The moon looks bigger and is closest to the Earth and is the 1st of 4 supermoons in 2023. 	4	5	6	7	8
9 Third Quarter Moon. 	10	11	12	13	14	15
16	17 New Moon, look for star clusters in the sky tonight 	18	19	20	21	22
23	24	25 First Quarter Moon. 	26	27	28 Delta Aquarids Meteor Shower, best nights to watch this shower.	29 Delta Aquarids Meteor Shower, best nights to watch this shower.
30	31					

August 2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1  Full Grain Moon, and Supermoon. The moon is closest to Earth and might look larger than usual. Lughnasadh or midpoint between solstice and equinox.	2	3	4	5
6	7	8  Third Quarter Moon.	9	10 Mercury Viewing in western sky just after sunset.	11	12 Perseids Meteor Shower, this shower runs from July 17 to August 24. Often the best meteor shower to watch in the sky.
13 Perseids Meteor Shower, this shower runs from July 17 to August 24. Often the best meteor shower to watch in the sky	14	15	16  New Moon, journal and reflect on what is needed to be released.	17	18	19
20	21	22	23	24  First Quarter Moon.	25	26
27 Saturn will be closet to Earth. Look for this planet tonight.	28	29	30	31  Full Moon, Supermoon and Blue Moon, Closest to the Earth and also the 2nd time to have a full month this month hence called a blue moon.		

September 2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6  Third Quarter Moon.	7	8	9
10	11	12	13	14	15  New Moon, enjoy the night sky.	16
17	18	19 Neptune viewing-will look like a blue dot in a telescope!	20	21	22  Mercury viewing- look for the planet in the eastern sky just before sunrise and First Quarter Moon.	23 September Equinox, Equal day and equal night. First day of Fall in Northern hemisphere and first day of Spring in Southern Hemisphere.
24	25	26	27	28	29  Full Harvest Moon and Supermoon (4th one this year), the moon will appear larger and brighter than usual.	30