





October 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2 New Moon,  Annular Solar Eclipse will show a ring of light around the darkened moon when the earth passes in front of it.	3	4	5
6	7 Draconids Meteor Shower, what is happening in your night sky tonight?	8	9	10 	11	12
13	14	15	16	17  Full Hunters Moon, This is the 2 nd Supermoon of three that we will see.	18	19
20	21 Orionids Meteor Shower - look at the sky and focus on Orion the constellation. What do you see?	22 Orionids Meteor Shower - look at the sky and focus on Orion the constellation. What do you see?	23	24 	25	26
27	28	29	30	31		

November 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 New Moon, appreciate this dark and still event. 	2
3	4 Taurids Meteor Shower, this shower runs for many weeks.	5 Taurids Meteor Shower, this shower runs for many weeks.	6	7	8 	9
10	11	12	13	14	15 Full Beaver Moon or Frosty Moon- the third Supermoon will appear closest to the earth. 	16 Mercury can be seen low in the western sky just after sunset.
17 Uranus will be closest to Earth and illuminated. Might be seen with powerful telescopes. Leonids Meteor Shower	18 Leonids Meteor Shower	19	20	21	22 	23
24	25	26	27	28	29	30

December 2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>1  New Moon- a dark and magical experience</p>	2	3	4	5	6	7 Jupiter and its moons can be seen with binoculars.
<p>8 </p>	9	10	11	12	13 Geminids Meteor Shower- best shower to observe even with a bright moon.	14 Geminids Meteor Shower- best shower to observe even with a bright moon.
<p>15  Full Cold Moon indicates when the winter settles and the nights become long and dark.</p>	16	17	18	19	20	21 December Solstice is the first day of Winter in the Northern Hemisphere and the first day of Summer in the Southern Hemisphere.
<p>22  Ursids Meteor Shower- might be seen although faint.</p>	23	24	25 Mercury can be seen above the horizon in the eastern sky just before sunrise.	26	27	28
29	<p>30  New Moon - look for faint objects in the night sky.</p>	31				